

**Repair
Parts for**

IRON AGE

**Potato
Diggers**



DIRECTIONS FOR ORDERING PARTS

Number. Grey iron, malleable and brass parts have the number on them. If number is unknown, refer to cuts of parts on pages 30-44.

Description. Read carefully, noting any sizes given and other information.

Bolts and cutters. Although mentioned in connection with some parts they are not included in the price, unless the word "with" indicates it.

When you order by letter, give number and description of part, number and year of machine. If by wire, give number only. Prepay telegrams. *Don't miss orders with your letters. Don't forget to date and sign your order. Give your P. O. address.*

Directions for shipping. Parcels Post will carry packages up to 20 pounds in weight and measuring 72 inches in length and girth combined. We ship by Parcels Post or Express unless you order shipment by freight.

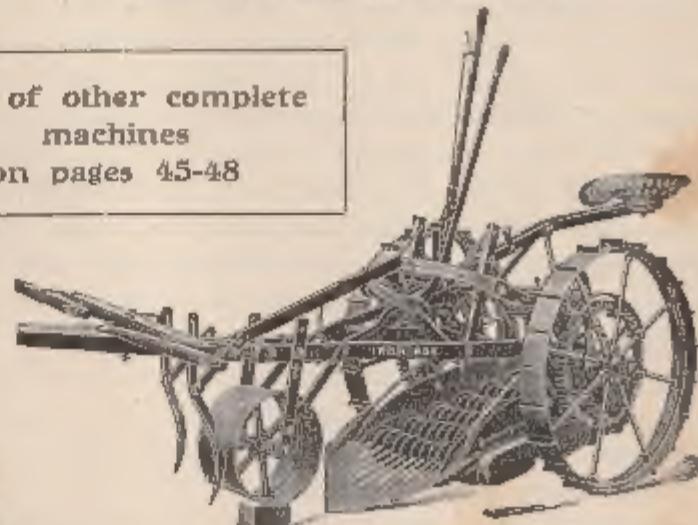
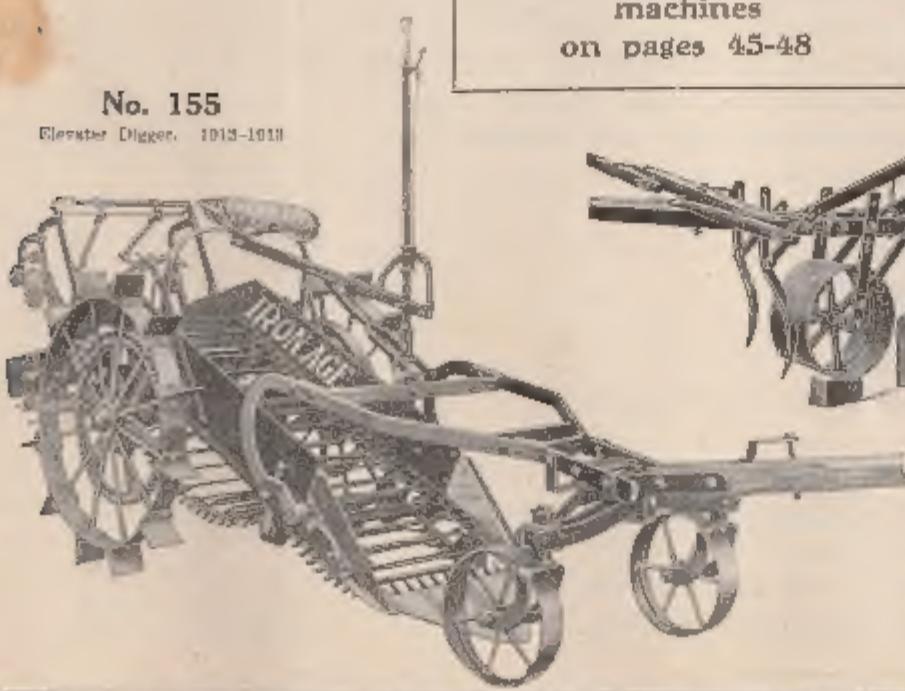
Machines covered in this list.

- No. 120 Low Down Rotary Disc Digger, built 1906-1909, cuts on pages 30-33.
- No. 122 Combined Elevator Digger, built 1906-1909, cuts on pages 30-33.
- No. 125 Low Down Rotary Disc Digger, built from 1910, cuts on pages 34-35.
- No. 127 Combined Elevator Digger, built from 1910, cuts on pages 34-35.
- No. 150 Elevator Digger, built 1909-1912, cuts on pages 37-39.
- No. 155 Elevator Digger, built from 1912, cuts on pages 42-44.
- No. 156 Elevator Digger, built from 1912, cuts on pages 40-41.
- No. 157 Elevator Digger, built from 1912, cuts on page 41, (formerly known as No. 150C.)
- No. 160 Low Down Rotary Disc Digger (Roller Bearings), built from 1912.
- No. 161 Combined Elevator Digger, built from 1912.
- Nos. 133, 129, 163 Eight Roll Attachments.

Cuts of other complete
machines
on pages 45-48

No. 155

Elevator Digger. 1912-1913



No. 120

Low Down Rotary Disc Digger

Take Elevator Attachment as shown
on page 45.

BATEMAN M'FG CO., Grenloch, N. J., U. S. A.

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Malleable Wrench, Nos. 150, 155, 156, 157.....	E 39		1	0
Seat Clamp, Nos. 120, 125	E 41		.0	11
Malleable Pin for Main Axle, Nos. 120, 125.....	E 306		0	3
Cradle Side, R. H., No. 120, 1905.....	K 1		34	0
Cradle Side, R. H., No. 120, 1906.....	K 01		34	0
Cradle Side, L. H., No. 120, 1905.....	K 2		35	0
Cradle Side, L. H., No. 120, from 1906. (M. Bolt, $\frac{1}{2} \times 2\frac{1}{2}$).....	K 02		32	0
Single Bearing Box for 4th, 5th and 6th rolls, No. 120, to 1908.....	K 3		2	7
Single Bearing Box for 4th, 5th and 6th rolls, from 1908, Nos. 120, 123	K 3 A		2	5
Single Bearing Box for Front Roll, No. 120, to 1908.....	K 4		1	8
Single Bearing Box for Front Roll, No. 120, from 1908. (M. Bolt, $\frac{3}{8} \times 1\frac{1}{2}-2\frac{1}{8}$).....	K 4 A		1	8
Double Bearing Box for 1st, 2d and 3d rolls, No. 120, to 1908. (M. Bolt, $\frac{3}{8} \times 2\frac{1}{2}$).....	K 5		4	8
Double Bearing Box for 1st, 2d and 3d rolls, No. 120, from 1908. (Stove Bolt, $\frac{1}{4} \times \frac{5}{8}$, Rd. Hd.)	K 5 A		5	0
Steel Bearing Thimble for Rolls with Set Screw, No. 120, 1905.....	K 6		0	12
Scraper for Cradle Discs, No. 120, 125 and 8-Roll Attachment. (M. Bolt, $\frac{5}{16} \times 1\frac{1}{2}$).....	K 7		9	12
Clutch Finger Piece, malleable, Nos. 120, 125.....	K 8		0	2
Sprocket for Cradle Rolls (except front), 9-point, No. 120, to 1908.....	K 9		1	5
Sprocket for 2d, 3d and 4th Cradle Rolls, 9-point, Nos. 120, 125, from 1908.....	K 9 A		1	8
Driving Sprocket, 7-point, for 4th and 5th Rolls, No. 120, to 1908. (Order No. K 10A)...	K 10		2	4
Driving Sprocket, 7-point, for 4th and 5th Rolls, No. 120, from 1908.....	K 10 A		2	3
Clutch Sprocket and Gear, No. 120, 1905.....	K 11		7	13
Main Spur Pinion, R. H., No. 120, 1905-1906.....	K 12		5	8
Main Spur Pinion, L. H., No. 120, 1905-1906.....	K 13		5	8
Tedder Gear and Set Screw, No. 120, 1905-1906.....	K 14		3	8
Spur Gear for Main Wheel, Nos. 120, 125.....	K 15		20	0
Vine Roller (M. Bolt, $\frac{9}{16} \times 10\frac{1}{4}$; Cotter, $\frac{3}{16} \times 1\frac{1}{2}$). Nos. 120, 125, 150.....	K 17		36	8
Hound Casting, No. 120	K 18		7	8
Seat Frame Support (on arch), (C. Bolt, $\frac{1}{2} \times 1\frac{5}{8}$). Nos. 120, 125.....	K 19		1	0
Tilting Lever End, Nos. 120, 125. (Plow Bolt, $\frac{1}{2} \times 3$; B. H. Rivet, $\frac{3}{8} \times 1\frac{1}{8}$; F. H. Rivet, $\frac{3}{8} \times 1\frac{1}{8}$)	K 20		3	3
Sand Cap for Vine Roller, Nos. 120, 125, 150.....	K 21		0	3
Sprocket Cover, 1st, 2d and 3d Rolls. (C. Bolt, $\frac{5}{16} \times 2\frac{1}{4}$). No. 120, to 1908.....	K 23		3	0
Sprocket Cover, for 1st, 2d and 3d Rolls, Nos. 120, 125, from 1908.....	K 23 A		3	2

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Gear Cover Bracket and Inside Sand Cap with Set Screw, No. 120, 1905-1906.....	K 27		2	5
Gear Cover Bracket & Inside Sand Cap with Cup Pt. Set Screw, $\frac{7}{16} \times \frac{3}{4}$. (B. H. Rivet, $\frac{1}{4} \times \frac{3}{4}$), Nos. 120, 125, from 1906.....	K 27 A		2	6
Sand Cap, Outer, for Main Wheel, Nos. 120, 125.....	K 30		0	14
Tilting Lever Pawl, malleable, on Nos. 120, 125.....	K 31		0	11
Trigger for Tilting Lever, malleable.....	K 32		0	5
Holder for Trigger, malleable.....	K 33		0	2
Tedder Rod Casting, R. H., Nos. 120, 125.....	K 34		0	7
Tedder Rod Casting, L. H., Nos. 120, 125. (C Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	K 35		0	9
Front Tine for Plow, R. H., malleable, No. 120, 1905.....	K 36		2	0
Front Tine for Plow, L. H., malleable, No. 120, 1905.....	K 37		2	0
Tilting Lever Ratchet, malleable (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$), Nos. 120, 125.....	K 38		2	5
Drive Chain Tightener, R. H., malleable, with stud, No. 120, 1905-1906.....	K 39		1	0
Drive Chain Tightener, L. H., malleable, with stud, No. 120, 1905-1906.....	K 40		1	0
Tedder Bearing (C. Bolt, $\frac{1}{4} \times 2\frac{1}{4}$), on Nos. 120, 125.....	K 41		0	14
Front Fender for Plow, R. H., malleable, No. 120, 1906-1907.....	K 42		2	10
Front Fender for Plow, L. H., malleable, No. 120, 1906-1907.....	K 43		2	10
Tool Box (no cut), (Order No. K 44 A): No. 120.....	K 44		3	1
Tool Box, Nos. 120, 125.....	K 44 A		3	8
Roller for Drive Chain and Pole Lift Lever, Nos. 120, 125.....	K 46		1	3
Roller for Drive Chain, No. 125.....	K 46 A		1	2
Main Spur Pinion, R., Nos. 120, 125, from 1907.....	K 47		5	15
Main Spur Pinion, L., Nos. 120, 125, from 1907.....	K 48		5	15
Side Frame, R. H., No. 120, from 1907.....	K 49		38	0
Side Frame, L. H., No. 120, from 1907.....	K 50		38	0
Sprocket for Front Roll, 7-point, No. 120, to 1908.....	K 51		0	14
Sprocket for Front Roll, 7-point, Nos. 120, 123, 125, 129, from 1908.....	K 51 A		1	2
Main Wheel (no cut), Nos. 120, 125.....	K 52		113	0
Steel Bearing Thimble for Cradle Rolls and Adjustable Double Box on Elevator Plates, No. 120, 1906-1907.....	K 53		0	11
Steel Bearing Thimble for Cradle Rolls and Adjustable Double Box on Elevator Plates, Nos. 120, 123, 125, 129, from 1908.....	K 53 A		0	13
Double Bearing Box, for 3d and 4th Rolls, No. 120, to 1908.....	K 54		4	10
Double Bearing Box, for 3d and 4th Rolls. (Stove Bolt, $\frac{1}{4} \times \frac{5}{8}$, Rd. Hd., M. Bolt, $\frac{3}{8} \times 2\frac{1}{8}$), No. 120, from 1908.....	K 54 A		5	8

Repair Parts for **IRON AGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Sprocket Cover, for 3d and 4th Rolls, No. 120, to 1908.....	K 55		2	15
Sprocket Cover, for 3d and 4th Rolls (C. Bolt, $\frac{5}{16} \times 2\frac{1}{4}$), Nos. 120, 125, from 1908.....	K 55 A		3	2
Side Frame, R. H., No. 120, 1905-1906.....	K 56		36	8
Side Frame, L. H., No. 120, 1905-1906.....	K 57		36	8
Bearing for Castor Wheel, Two-Wheel Attachment, No. 120, to 1908.....	K 58		3	8
Truck Wheel Head Casting (C. Bolt, $\frac{7}{16} \times 3\frac{3}{4}$). Nos. 120, 150, 155, 156, 157, from 1908....	K 58 A		5	0
Clutch Sprocket and Spur Gear, No. 120, 1906.....	K 59		8	8
Elevator Side Plate, R. H., No. 120, 1906-1907.....	K 60		6	8
Elevator Side Plate, R. H., No. 120, from 1908.....	K 60 A		6	8
Elevator Side Plate, L. H., No. 120, 1906-1907.....	K 61		6	8
Elevator Side Plate, L. H., No. 120, from 1908.....	K 61 A		5	8
Adjustable Double Box for Elevator Plate, R. H., No. 120, to 1908.....	K 62		3	5
Adjustable Double Box for Elevator Plate, R. H., No. 120, from 1908.....	K 62 A		3	8
Adjustable Double Box for Elevator Plate, L. H., No. 120, to 1908.....	K 63		3	8
Adjustable Double Box for Elevator Plate, L. H. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{4}$; B. H. Rivets, $\frac{1}{2} \times \frac{1}{2} - \frac{5}{8} - \frac{3}{4}$ $\frac{7}{8}$). No. 120, from 1908.....	K 63 A		4	4
Shaker Drive Sprocket (for malleable Chain), 17-point, No. 120, 1906.....	K 64		2	7
Shaker Crank Sprocket (for malleable Chain), 11-point, No. 120, 1906.....	K 65		2	4
Elevator Carrying Sprocket, 12-point, No. 120, to 1908.....	K 66		3	8
Elevator Carrying Sprocket, 12-point, No. 120, from 1908.....	K 66 A		3	10
Elevator Carrier Roller, No. 120, 1906.....	K 67		1	14
Crank Head for Shaker, No. 120, to 1908.....	K 68		1	8
Crank Head for Shaker, No. 120, from 1908.....	K 68 A		1	10
Elevator Drive Sprocket, 6-point (order K 69 A). No. 120, to 1908.....	K 69		1	15
Elevator Drive Sprocket, 6-point, No. 120, from 1908.....	K 69 A		2	0
Ratchet for Shaker Lever, malleable, (C. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$). No. 120.....	K 70		2	0
End for Lever and Shaker Support, R. H., malleable (C. Bolt, $\frac{5}{16} \times 1\frac{3}{4}$). No. 120.....	K 71		2	11
Shaker Support, L. H., malleable, No. 120.....	K 72		2	3
Head for Long Shaker Tines, malleable, No. 120, to 1908.....	K 73		6	0
Head for Long Shaker Tines, malleable (C. Bolt, $\frac{1}{2} \times 2$). No. 120, from 1908.....	K 73 A		6	0
Lower Elevator Support, No. 120, 1906-1907.....	K 74		2	0
Elevator Drive Chain Roller, No. 120.....	K 75		2	4

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Elevator Drive Sprocket, 8-point, Nos. 120, 125.....	K 76		2	9
Lower Elevator Support, R. H., with Set Screw, No. 120, from 1908.....	K 78		1	11
Lower Elevator Support, L. H., with Rd. Pt. Set Screw, $\frac{1}{2} \times 1$ (C. Bolt, $\frac{3}{8} \times 1\frac{3}{8}$ -2; B. H. Rivet, $\frac{3}{8} \times 1$). No. 120, from 1908	K 79		1	13
Shaker Drive Sprocket (for steel chain), 17-point, No. 120, 1907.....	K 80		2	12
Shaker Drive Sprocket, 17-point, No. 120.....	K 80 A		2	15
Shaker Crank Sprocket (for steel chain), 11-point, No. 120, 1907.....	K 81		2	8
Shaker Crank Sprocket (for steel chain), 11-point, No. 120, from 1908.....	K 81 A		2	9
Elevator Carrier Roller, Nos. 120, 125, from 1907.....	K 82		2	13
Sand Cap for K 82 (on elevator side). No. 120.....	K 83		0	11
Shaker Drive Sprocket, 19-point, No. 120, 1907.....	K 84		3	12
Shaker Drive Sprocket, 19-point, No. 120, from 1908.....	K 84 A		3	14
Sprocket for 5th and 6th Cradle Rolls, 9-point (replaces K 9). Nos. 120, 123, 125, 129, from 1908.....	K 90		1	6
Steel Bushing for Adjustable Double Box on Elevator Plate, L. H. No. 120, from 1908	K 91		1	3
Guide Casting for Standards, Disc Attachment (C. Bolts, $\frac{1}{2} \times 1\frac{1}{2}$ -2). Nos. 120, 150.....	K 101		1	5
Clutch Sprocket and Spur Gear (M. Bolt, $\frac{7}{16} \times 2\frac{3}{4}$). No. 120, from 1907.....	K 102		8	13
Main Drive Chain Tightener, malleable, No. 120, from 1907.....	K 103		1	2
Main Drive Chain Tightener, mall. (M. Bolt, $\frac{5}{16} \times 2\frac{1}{4}$; Stove Bolt, $\frac{1}{4} \times \frac{5}{8}$, Rd. Hd.) No. 120 from 1907.....	K 104		1	2
Hub for Disc Attachment (B. H. Rivet, $\frac{5}{16} \times \frac{3}{4}$). Nos. 120, 150.....	K 105		2	9
Adjuster Washer for Disc Attachment, Nos. 120, 150.....	K 106		0	5
Sand Cap for Disc Attachment, Nos. 120, 150.....	K 107		0	5
Front Double Fender for Plow, R. H., special, malleable, No. 120.....	K 108		3	14
Front Double Fender for Plow, L. H., special, malleable, No. 120.....	K 109		3	14
Front Fender for Plow, R. H., malleable, No. 120, from 1908.....	K 110		2	12
Front Fender for Plow, L. H., malleable (C. Bolt, $\frac{5}{16} \times 1-1\frac{1}{4}$). No. 120, from 1908.....	K 111		2	12
Hook for Main Drive Chain Tightener Spring, malleable, No. 120, 1907.....	K 112		0	3
4 $\frac{1}{2}$ -inch Discs, malleable, No. 160.....	K 129		1	5
5 $\frac{1}{2}$ -inch Discs, malleable, Nos. 160, 163.....	K 130		1	12
Tedder Gear (M. Bolt, $\frac{5}{16} \times 1\frac{3}{4}$), from 1907, Nos. 120, 125.....	K 141		3	9
Pivot for Three-Horse Equalizer, malleable, Nos. 120, 150.....	K 145		1	4
Floating Cleaner, for 3d Roll, malleable, Nos. 120, 125.....	K 146		3	0
Cradle Nose Piece, R. H., malleable, No. 125. (C. Bolt, $\frac{5}{16} \times 1$, $\frac{3}{8} \times 1$; Plow Bolt, $\frac{3}{8} \times 1\frac{1}{2}$)..	K 147		5	0

Repair Parts for **IRONAGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Cradle Nose Piece, L. H., malleable, No. 125.....	K 148		5	0
Whiffletree Hook, R. H., malleable.....	K 149		0	9
Whiffletree Hook, L. H., malleable.....	K 150		0	9
Retainer for Rollers, in Bearings, malleable, Nos. 125, 155, 156, 160, 163.....	K 151		0	1
Cover for K 186, No. 125 (C. Bolt, $\frac{5}{16} \times 2\frac{1}{4}$).....	K 152		2	12
Hinge for Lower End of Elevator, malleable, No. 125. (B. H. Rivet, $\frac{3}{8} \times \frac{7}{8}$).....	K 153		0	13
Single Bearing (front) No. 160.....	K 154		2	3
Single Bearing (rear), Nos. 160, 163.....	K 155		2	15
Double Bearing (1st and 2d rolls), No. 160.....	K 156		6	13
Double Bearing (3d and 4th rolls), No. 160.....	K 157		7	8
Double Bearing (2d and 3d rolls), No. 160.....	K 158		7	2
Cradle Side Frame, R. H., No. 125. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4}-1\frac{1}{2}$; M. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$; Plow Bolt, $\frac{7}{16} \times 1\frac{1}{2}$)	K 159		29	0
/Cradle Side Frame, L. H., No. 125.....	K 160		29	0
Bearing for Main Shaft, No. 125.....	K 161		2	0
Clutch Sprocket and Gear, No. 125. (M. Bolt, $\frac{7}{16} \times 2\frac{3}{4}$).....	K 162		10	8
Main Drive Sprocket (Detachable) for Elevator, 8 lugs, No. 125. (M. Bolt, $\frac{5}{16} \times 1$).....	K 163		2	14
Spacers for Discs, malleable, on Nos. 160, 163. (B. H. Rivet, $\frac{1}{4} \times 1\frac{3}{8}$).....	K 164		0	4
Shaker Adjusting Quadrant, R. H., malleable, No. 125.....	K 165		1	10
Shaker Adjusting Quadrant, L. H., malleable, No. 125. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4}$; C. S. H. Rivet, $\frac{3}{8} \times \frac{5}{8}$)	K 166		1	10
Elevator Bearing, Double, R. H., No. 125. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	K 167		5	15
Elevator Bearing, Double, L. H., No. 125.....	K 168		5	13
Floating Cleaner Hanger, malleable, special, No. 160.....	K 169		0	8
7-Point Sprocket, to 1912, Nos. 160, 163.....	K 172		1	2
7-Point Sprocket, Nos. 160, 163, from 1912 (no cut).....	K 172 A		0	14
Elevator Drive Sprocket, R. H. side, 8-point, No. 125.....	K 173		2	2
9-Point Sprocket, to 1912, Nos. 160, 163.....	K 174		1	7
9-Point Sprocket, on Nos. 160, 163, from 1912 (no cut).....	K 174 A		1	0
9-Point Sprocket, to 1912, No. 160.....	K 175		1	8
9-Point Sprocket, No. 160, from 1912 (no cut).....	K 175 A		1	2
Shaker Drive Sprocket, 17-point, No. 125.....	K 176		2	9
Crank Sprocket, 11-point, No. 125.....	K 177		2	9
Crank for Shaker, No. 125.....	K 178		1	9
Elevator Drive Sprocket, L. H. side, 8-point, No. 125.....	K 179		2	2

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Elevator Sprocket, 12-point, No. 125.....	K 181		3	8
Shaker Link, malleable, No. 125.....	K 182		1	0
Elevator Support, R. H., No. 125. (Cup Pt. Set Screw, $\frac{1}{2} \times \frac{3}{4}$; C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$).....	K 183		2	0
Elevator Support, L. H., No. 125.....	K 184		2	0
Single Bearing, front, No. 125.....	K 185		1	8
Double Bearing, 1st and 2d rolls, No. 125.....	K 186		5	0
Double Bearing, 2d and 3d rolls, No. 125.....	K 187		5	8
Double Bearing, 3d and 4th rolls, No. 125.....	K 188		5	14
Single Bearing, rear, No. 125 and Eight-Roll Attach. (M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{4}$, $\frac{5}{16} \times 1\frac{1}{2}$).....	K 189		2	6
Wrench, malleable, Nos. 125, 155.....	K 190		0	8
Elliptical Sprocket, No. 125.....	K 191		4	0
Floating Cleaner Hanger, malleable, for 3d roll, Nos. 120, 125.....	K 192		0	8
Elevator Drive Sprocket, L. H. side, 7-point, No. 125.....	K 193		1	14
Elevator Drive Sprocket, R. H. side, 7-point, No. 125.....	K 194		1	14
Shaker Drive Sprocket, 19-point, No. 125.....	K 195		3	6
Nose Piece, L. H., (C. Bolt, $\frac{5}{16} \times \frac{7}{8}$, $\frac{3}{8} \times 1-1\frac{1}{8}-1\frac{1}{2}$, $\frac{7}{8} \times 3\frac{3}{4}$; Plow Bolt, $\frac{3}{8} \times 1\frac{1}{4}$). No. 150.....	K 200		8	8
Nose Piece, R. H., malleable, No. 150.....	K 201		8	8
Ratchet for Tilting Lever, malleable, No. 150, 1909.....	K 202		2	10
Ratchet for Tilting Lever, malleable, Nos. 150, 155, 156, 157, from 1910. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{2}-1\frac{3}{8}-2$, $\frac{3}{8} \times 1\frac{3}{8}-1\frac{3}{4}$; Cotter, $\frac{1}{4} \times 1\frac{1}{4}$).....	K 202 B		1	13
Latch for Tilting Lever, malleable, No. 150, 1909.....	K 203		0	8
Latch for Tilting Lever, malleable, Nos. 150, 155, 156, 157, from 1910.....	K 203 A		0	8
Shaker Lever Latch Arm, malleable, Nos. 125, 150, 155, 156, 157. (Csk. Hd. Rivet, $\frac{3}{8} \times \frac{3}{4}$).....	K 204		1	5
Shaker Connections, malleable, Nos. 150, 157.....	K 205 A		0	13
Cam for Gear Shifter, malleable, No. 150.....	K 206		1	8
Cam for Gear Shifter (new), malleable, Nos. 150, 155, 156, 157.....	K 206 A		1	6
Shifter Fork, malleable, Nos. 150, 157.....	K 207		0	9
Shifter Fork, malleable, Nos. 155, 156.....	K 207 A		0	9
Drive Pawl, with Roller, R. H., malleable, Nos. 150, 155, 156, 157 (B. H. Rivets, No. 6 x $\frac{7}{8}$)	K 208		0	12
Drive Pawl, with Roller, L. H., malleable, Nos. 150, 155, 156, 157.....	K 209		0	12
Shaker Tine Holder, malleable, Nos. 125, 150. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{4}$).....	K 210		3	13
Bearing for Pole Lift Lever, malleable, No. 150. (C. Bolt, $\frac{7}{16} \times 2$; Mach. Bolt, $\frac{7}{16} \times 2$).....	K 211		1	6
Main Drive Spur Gear, No. 150, 1909.....	K 212		22	0
Main Drive Spur Gear (improved), No. 150, 1909-1911. (B. H. Rivet, $\frac{5}{16} \times \frac{5}{8}$).....	K 212 A		21	8

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Main Drive Sprocket Gear, from 1912, No. 157.....	K 212 B		22	5
Small Spur Gear and Sprocket, No. 150.....	K 213		8	0
Large Elevator Sprocket, 19-point, Nos. 150, 157.....	K 214		9	0
Gear Shield, L. H., No. 150.....	K 215		4	8
Gear Shield, R. H., No. 150.....	K 216		4	8
Tilting Strap Block (under seat). Nos. 150, 155, 156, 157. (C. Bolts, $\frac{3}{8}$ x $1\frac{3}{8}$, $\frac{7}{16}$ x $1\frac{1}{4}$)	K 217		1	9
Shaker Sprocket, 7-point, No. 150.....	K 218		1	8
Shaker Sprocket, 7-point (new), No. 150, 1909.....	K 218 A		1	12
Elliptical Elevator Sprocket, Nos. 150, 155, 156, 157.....	K 219		3	6
Bearing for Main Shaft with stud, R. H. Nos. 150, 157.....	K 220		3	15
Bearing for Main Shaft, L. H., Nos. 150, 157.....	K 221		3	8
Bearing for Shaker Shaft, No. 150.....	K 223		1	9
Bearing for Shaker Shaft (new), No. 150, 1909. (C. Bolt, $\frac{3}{8}$ x 2).....	K 223 A		1	13
Bearing for K 225 and K 219, Nos. 125, 150, 155, 156, 157.....	K 224		1	2
Elevator Roller, No. 150, to 1912.....	K 225		2	12
Elevator Roller, from 1912, Nos. 156, 157.....	K 225 A		2	12
Washer for K 225 and K 219, Nos. 125, 150, 155, 156, 157.....	K 226		0	5
Hound Casting, to 1913, Nos. 125, 150, 155, 157.....	K 227		6	8
Hound Casting, from 1913, No. 156.....	K 227 A		6	12
Sand Cap Take-up Washer, for Main Wheel, Nos. 150, 155, 156, 157.....	K 228		0	.6
Elevator Drive Shaft Bearing, old, No. 150.....	K 229		3	3
Front Bearing Roller (new), No. 150, 1909.....	K 233		3	6
Sand Cap for K 233, No. 150.....	K 234		0	3
Upper Bearing for Main Shaft, Nos. 150, 155, 156.....	K 235		2	0
Lower Bearing for Main Shaft, Nos. 150, 155, 156. (C. Bolt, $\frac{7}{16}$ x $2\frac{1}{4}$).....	K 236		1	8
Socket Wrench, malleable, Nos. 150, 155, 156, 157.....	K 237		1	4
9-Point Sprocket for Shaker, No. 150.....	K 238		2	6
Nose Piece, R. H., malleable, Nos. 150, 157, from 1910. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$ - $1\frac{1}{2}$ - $1\frac{3}{4}$)	K 239		10	8
Nose Piece, L. H., malleable, Nos. 150, 157, from 1910.....	K 240		10	8
Support for Fingers on Plow, special, Nos. 150, 155, 156, 157, from 1910. (Plow Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$)	K 241		0	8
Double Finger on Plow, R. H., special, Nos. 150, 156, 157, from 1910.....	K 242		0	7
Double Finger on Plow, L. H., special, Nos. 150, 156, 157, from 1910.....	K 243		0	7
Single Finger on Plow, special, 1st and 4th from right, Nos. 150, 155, 156, 157, from 1910.	K 244		0	6

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Single Finger on Plow, special, 2d and 5th from right, Nos. 150, 155, 156, 157, from 1910.	K 245		0	6
Single Finger on Plow, special, 3d and 6th from right, Nos. 150, 155, 156, 157, from 1910.	K 246		0	6
Tilting Lever Link Hinge, mall., Nos. 150, 155, 156, 157, from 1910. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}-1\frac{3}{4}$)	K 247		1	6
End for Tilting Lever, mall., Nos. 150, 155, 156, 157, from 1910. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$; M. Bolts, $\frac{7}{16} \times 3\frac{1}{2}$)	K 248		0	14
Pitman, R. H., malleable, No. 157	K 249		0	11
Pitman, L. H., malleable, No. 157	K 250		0	11
Roller Carrier, malleable, No. 157	K 251		1	14
Bracket for Roller Carrier, malleable, No. 157. (C. Bolt, $\frac{7}{16} \times 2\frac{3}{4}$)	K 252		1	8
Shaker Link, malleable, No. 157	K 253		0	15
Cam and Pinion, No. 157	K 254		6	4
Gear Shield, R. H., No. 157. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$; B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$)	K 255		4	9
Gear Shield, L. H., No. 157	K 256		4	9
Stone Shield, R. H., No. 157. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$)	K 257		2	9
Stone Shield, L. H., No. 157	K 258		2	9
Sand Cap for Front Roller, No. 157	K 259		0	5
Elevator Shaft Bearing, Lower Half, R. H., No. 157	K 260		1	11
Elevator Shaft Bearing, Lower Half, L. H., No. 157	K 261		1	9
Shaker Tine Support, malleable, No. 157	K 262		4	1
Elevator Shaft Bearing, Upper Half, No. 157	K 263		1	14
Cam Roller (hard white iron) No. 157	K 264		0	6
Shim for Elevator Shield (special when ordered) (no cut)	K 265		0	9
Shaker Tine Support, malleable (no cut), No. 156. (C. Bolts, $\frac{3}{4} \times 1\frac{1}{4}-2$)	K 266		3	12
Gear Shield, R. H., No. 156. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$; B. H. Rivet, $\frac{5}{16} \times \frac{5}{8}$)	K 267		4	7
Gear Shield, L. H., No. 156	K 268		4	7
Main Bearing, R. H., No. 156	K 269		3	11
Main Bearing, L. H., No. 156	K 270		3	6
Tedder Rod Hinge, malleable, Eight-Roll Attachment	K 300		1	1
Tedder Bearing, rear, inner half, Eight-Roll Attachment. (C. Bolt, $\frac{5}{16} \times 2\frac{3}{4}$)	K 302		2	2
Tedder Bearing, rear, outer half, Eight-Roll Attachment. (C. Bolt, $\frac{1}{2} \times 2\frac{3}{4}$)	K 303		0	9
Tedder Shaft Bearing, rear, Eight-Roll Attachment	K 304		1	1
Tedder Shaft Bracket, rear, Eight-Roll Attachment. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{8}, 1\frac{1}{4}$)	K 305		2	10
Bracket for Idler Sprocket, Eight-Roll Attachment. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{8}$)	K 306		1	12
Idler Sprocket, Eight-Roll Attachment	K 307		1	14

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Tedder Drive Sprocket, rear, Eight-Roll Attachment. (M. Bolt, $\frac{5}{16} \times 1\frac{1}{4}$)	K 308	4	2
Nose Piece, R. H. malleable, Nos. 155, 156. (C. Bolt, $\frac{3}{8} \times 1-1\frac{1}{8}-1\frac{1}{2}$, $\frac{5}{16} \times \frac{7}{8}$, $\frac{7}{16} \times 6$)	K 350	8	6
Nose Piece, L. H., malleable, Nos. 155, 156. (Plow Bolt, $\frac{3}{8} \times 1\frac{1}{4}$)	K 351	8	6
Main Drive Gear, Nos. 155, 156.	K 352	32	0
Main Drive Gear (no cut), Nos. 155, 156.	K 352 A	34	0
Small Pinion, Nos. 155, 156.	K 353	4	8
Shaker Drive Sprocket, 18-point, Nos. 155, 156.	K 354	2	11
Top Part of Elevator Shaft Bearing, R. H., Nos. 155, 156. (C. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$)	K 356	1	13
Top Part of Elevator Shaft Bearing, L. H., Nos. 155, 156.	K 357	1	13
Shaker Crank Sprocket, 8-Point, No. 155, to 1913. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	K 358	1	10
Shaker Crank Sprocket, 8-Point, Nos. 155, 156, from 1913. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	K 358 A	1	10
Agitator Sprocket, Nos. 155, 156.	K 359	2	13
Double Plow Finger, R. H., No. 155.	K 360	0	7
Double Plow Finger, L. H., No. 155.	K 361	0	7
Bearing for Main Shaft, R. H., No. 155.	K 362	4	12
Bearing for Main Shaft, L. H., No. 155.	K 363	4	5
Elevator Sprocket, Nos. 155, 156.	K 364	7	5
Shaker Support, R. H. malleable, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-2$; B. H. Rivet, $\frac{3}{8} \times 1\frac{3}{8}$)	K 365	1	10
Shaker Support, L. H., malleable, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 2-1\frac{1}{8}$)	K 366	1	10
Tine Clamp, malleable, No. 155. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$)	K 367	3	11
Shaker Shaft Bearing, No. 155. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$)	K 368	2	1
Shaker Link, malleable, Nos. 155, 156.	K 370	0	14
Tedder Drive Sprocket, 12-point, No. 155, to 1913.	K 374	1	3
Tedder Drive Sprocket, 12-Point, No. 155, from 1913.	K 374 A	1	3
Tedder Drive Sprocket, 8-Point, No. 155, to 1913.	K 375	0	11
Tedder Drive Sprocket, 8-Point, No. 155, from 1913.	K 375 A	0	14
Tedder Bearing Sprocket, 15-Point, No. 155, to 1913. (M. Bolt, $\frac{5}{16} \times 1\frac{1}{2}$)	K 376	1	12
Tedder Bearing Sprocket, 15-Point, No. 155, from 1913.	K 376 A	1	12
Tedder Drive Idler Sprocket, 7-Point, No. 155.	K 377	0	12
Gear Shield, R. H., No. 155. (B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$, $\frac{1}{4} \times \frac{7}{16}$)	K 378	4	7
Gear Shield, L. H., No. 155. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{8}$)	K 379	4	7
Stone Shield, R. H., Nos. 155, 156. (C. Bolts, $\frac{9}{16} \times 6$; $\frac{3}{8} \times 1\frac{1}{4}$)	K 380	2	14
Stone Shield, L. H., Nos. 155, 156.	K 381	2	14

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Stop for Tedder Rod, No. 155. (C. Bolt, $\frac{1}{4} \times 1\frac{1}{2}$).....	K 382		0	1
Upper Part Tedder Fork, malleable, No. 155. (M. Bolt, $\frac{1}{2} \times 1$; C. Bolt, $\frac{5}{16} \times 1\frac{1}{4}$).....	K 383		1	0
Lower Part Tedder Fork, malleable, No. 155.....	K 384		1	3
Bearing for Tedder Shaft, R. H., No. 155, 1912. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{4}$).....	K 385		0	14
Bearing for Tedder Shaft, R. H., No. 155, from 1912. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{4}$).....	K 385 A		1	0
Bearing for Tedder Shaft, L. H., No. 155, 1912. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}$).....	K 386		0	13
Bearing for Tedder Shaft, L. H. No. 155, from 1912. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}$).....	K 386 A		0	15
Bushing for Tedder Shaft, No. 155.....	K 387		0	5
Roller Bearing for Shaker Drive with Lug, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	K 388		2	4
Chain Tightener Roller for Tedder Chain, No. 155.....	K 389		0	8
Washer for No. 3707 Stud, malleable, Nos. 155, 157.....	K 390		0	2
Idler for Elevator Apron, Nos. 155, 156, 157. (C. Bolts, $\frac{9}{16} \times 4\frac{1}{2}$).....	K 391		1	5
Inside Sand Cap for K 391, Nos. 155, 156, 157. (C. Bolts, $\frac{9}{16} \times 4\frac{1}{2}$).....	K 392		0	4
Outside Sand Cap for K 391, Nos. 155, 156, 157. (C. Bolts, $\frac{9}{16} \times 4\frac{1}{2}$).....	K 393		0	5
Front Roller for Elevator Carrier Links, white iron, 1912, Nos. 155, 156, 157. (C. Bolts, $\frac{9}{16} \times 6$)	K 394		1	1
Front Roller for Elevator Carrier Links, white iron, from 1913, Nos. 150, 155. (C. Bolts, $\frac{9}{16} \times 6$)	K 394 A		1	7
Sand Cap for Front Roller, Nos. 155, 156. (C. Bolts, $\frac{9}{16} \times 6$).....	K 395		0	4
Chain Tightener, R. H., malleable, No. 156.....	K 396		0	7
Chain Tightener, L. H., malleable, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{8}$).....	K 397		0	7
Shaker Lever Catch Arm, malleable, No. 155. (C. Bolts, $\frac{7}{16} \times 5$).....	K 398		1	12
Lock for Eccentric, malleable, No. 155.....	K 399		0	9
Chain Tightener Eccentric, No. 155.....	K 400		1	5
Double Sprocket for Kicker Drive, No. 155.....	K 401		2	2
Wheel, Two-Wheel Equipment. (M. Bolt, $\frac{9}{16} \times 5$).....	L 1		13	2
Trigger for Tilting Lever Handle, No. 120.....	P 11		0	5
Pawl Case for Tilting Lever Handle, No. 120.....	P 133		0	10
Roller for Pole Lift Lever, No. 150.....	P 200		0	15
Chain Roller Adjuster, No. 125. (C. Bolt, $\frac{7}{16} \times 2$).....	S 66 A		0	10
Spring for Main Drive Chain Tightener (coil), No. 120.....	6		0	3
Chain, malleable, per foot.....	32		0	6
Chain, malleable, per foot (if wanted complete, order steel chains), No. 120.....	51		0	12
Chain, Steel Locke Belt, per foot, Nos. 120, 125, 150.....	51		0	8
Chain, Steel Locke Belt, per foot, Nos. 120, 125.....	55		0	11

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Chain, Steel Locke Belt, per foot No. 120, (special)	62		1	0
Eye Bolt for K 223 A, No. 150	255 A		0	5
Pole Eye Bolt, No. 120	376		0	5
Neckyoke Staple, short	377		0	1
Neckyoke Staple, long, No. 120	378		0	1
Pawl for Tilting Lever, No. 120	400		0	2
Pawl for Shaker Lever, Nos. 125, 150, 155, 156, 157	400 A		0	2
Spring for Shaker Pawls, coil, Nos. 125, 150, 155, 156, 157	401		0	1
Evener Strap (B. H. Rivet, $\frac{5}{16} \times 2\frac{1}{8} - 2\frac{1}{4}$)	405		0	6
Pin for Evener to Pole, $\frac{5}{8} \times 6$ (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	425		0	10
Disc, 16-inch, $1\frac{1}{2}$ -inch round hole, Disc Attachment, Nos. 120, 150	442		8	0
4-Horse Evener Pin, $\frac{5}{8} \times 2\frac{3}{4}$, Nos. 120, 150	521		0	6
Front Wheel Yoke, No. 120, to 1908	816		6	0
Front Wheel Yoke and Stud, Nos. 120, 150, 155, 156, 157, from 1908	816 A		7	0
Stud for Front Wheel Yoke, No. 120, to 1908	823		1	2
Stud for Front Wheel Yoke, Nos. 120, 150, 155, 156, 157, from 1908. (Cotter, $\frac{1}{2} \times 2$; M.Bolts, $\frac{9}{16} \times 5$)	823 A		1	11
Evener Hasp, 2-Horse and 4-Horse (C. Bolt, $\frac{3}{8} \times 3\frac{3}{4}$)	827		1	0
Pipe Axle for L 1 Wheel	835		0	5
Chain Roller Axle, No. 125. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	870		0	3
Eye Bolt for Pole and Neckyoke, No. 120	894		0	6
Main Carrying Frame Bar, R. H., No. 120	900 R.H.		21	8
Main Carrying Frame Bar, L. H., No. 120	900 L.H.		21	8
Seat Iron, R. H., on Nos. 120, 125	901 R.H.		14	0
Seat Iron, L. H., on Nos. 120, 125. (C. Bolt, $\frac{3}{8} \times 3\frac{3}{4}$)	901 L.H.		14	0
Frame Arch, on Nos. 120, 125	902		6	8
Side Frame Connecting Arch (used with K 56 and K 57), No. 120, 1905-1906	903		8	8
Side Frame Connecting Arch (used with K 49 and K 50), No. 120, from 1907. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4}$)	903 A		8	8
Pole Lift Bar, No. 120	904		10	8
Pole Lift Bar, No. 125	904 A		11	0
Standard for Front Single Roller, K 17, Nos. 120, 125, 150	905		4	8
Hound for Pole, No. 120	906		3	14
Standard Brace for Front Single Roller, Nos. 120, 125	907		2	1
Vine Lifter, R. H., No. 120	908 R.H.		4	2

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	WEIGHT	
		LIST PRICE	LBS. OZ.
Vine Lifter, L. H., No. 120. (C. Bolt, $\frac{1}{2} \times 1\frac{1}{2}$).....	908 L.H.		4 2
Vine Lifter, R. H., No. 125.....	908 A R.H.		4 8
Vine Lifter, L. H., No. 125. (C. Bolt, $\frac{1}{2} \times 1\frac{1}{2}$).....	908 A L.H.		4 8
Brace for Vine Lifter, No. 120.....	909		1 7
Brace for Vine Lifter, No. 125.....	909 A		1 5
Tilting Lever for Cradle, Nos. 120, 125. (B. H. Rivet, $\frac{3}{8} \times 1\frac{1}{8}$; F. H. Rivet, $\frac{3}{8} \times 1\frac{1}{8}$).....	911		6 0
Lift Lever for Pole with Stud, Nos. 120, 125. (C. Bolt, $\frac{1}{2} \times 3\frac{1}{4}$).....	913		8 8
Brace Rod for Side Frame, No. 120.....	914		1 0
Brace for Seat Iron, No. 120. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$ -3).....	915		2 0
Strap for Gear Cover, Nos. 120, 125.....	916		0 9
Gear Cover, No. 120. (B. H. Rivet, No. 6x $\frac{1}{2}$).....	917		1 14
Gear Cover, No. 125. (B. H. Rivet, No. 6x $\frac{1}{2}$).....	917 A		1 15
Lever Hook for Pole Lift, Nos. 120, 125. (C. Bolt, $\frac{3}{8} \times 1$).....	918		0 6
Foot Rest, No. 120. (B. H. Rivet, $\frac{3}{8} \times \frac{7}{8}$).....	919		1 3
Tedder Connection, Nos. 120, 125.....	920		0 7
Shaft for Tedder Pinion, K14, No. 120, 1905-1906.....	921		2 0
Shaft for Tedder Pinion, K141, Nos. 120, 125, from 1907.....	921 A		2 2
Main Spur Pinion Shaft ($1\frac{1}{8} \times 33\frac{1}{8}$), used with K56 and K57, Nos. 120, 125, 1905-1906.....	922		12 13
Main Spur Pinion Shaft ($1\frac{1}{8} \times 33\frac{1}{8}$) used with K49 and K50, No. 120, from 1907. (Cotter, $\frac{1}{4} \times 2$).....	922 A		14 0
Main Axle ($1\frac{1}{8} \times 12$) used with K56 and K57, No. 120, 1905-1906.....	923		4 3
Main Axle ($1\frac{1}{8} \times 12\frac{3}{8}$) used with K49 and K50, No. 120, from 1907. (C. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$).....	923 A		5 0
Stud for Pole Lift Lever, Nos. 120, 125, 150.....	924		0 3
Stud for Chain Tightener, K103-K104, No. 120.....	924 $\frac{1}{2}$		0 3
Stud Bolt for Seat Iron and Front Wheel Brace, $\frac{1}{2} \times 3\frac{1}{16}$, square collar, on Nos. 120, 125.....	925		0 5
Bolt (front) for Pole Hound, $\frac{1}{2} \times 7\frac{3}{4}$, thread both ends, 2 nuts, No. 120.....	927		0 11
Bolt for Pole Hound, $\frac{1}{2} \times 8$, thread both ends, 2 nuts, No. 120.....	927 $\frac{1}{2}$		0 12
Bolt for Hound Casting & Front Wheel Standard, $\frac{5}{8} \times 11$, threaded both ends, 2 nuts, on all but 160	928		1 4
Bolt for front of Hound Casting, $\frac{5}{8} \times 10$, thread both ends, 2 nuts, No. 120	929		1 11
Clutch Pin and Jam Nut, Nos. 120, 125.....	930		0 5
Rod for Tilting Lever, Nos. 120, 125.....	931		0 6
Eye Bolt Loop, complete, for Tilting Lever End, Nos. 120, 125.....	932		0 6
Eye Bolt for Tilting Lever, Nos. 120, 125.....	932 A		0 2
Link for Tilting Lever, Nos. 120, 125.....	932 B		0 4

Repair Parts for *IRONAGE* Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT LBS. OZ.
Oil Tube, long, $\frac{1}{8} \times 2$, Eight-Roll Attachment.....	933		0 2
Oil Tube, short (for under side of frame), No. 120.....	933 A		0 1
Seat Iron Pipe, long, Nos. 120, 125.....	934		0 3
Pole Lever Pipe, Nos. 120, 125.....	935		0 1
Seat Iron Pipe, short, Nos. 120, 125.....	936		0 2
Square Axle for Front Roll, $24\frac{1}{8}$ -inch, No. 120, to 1908.....	937		3 12
Square Axle for Front Roll, $24\frac{5}{8}$ -inch, Nos. 120, 125, from 1908.....	937 A		3 14
Square Axle for 6th Roll, $24\frac{3}{8}$ -inch, Nos. 120, 125.....	938		3 14
Square Axle for 2nd and 3rd Rolls, $25\frac{3}{8}$ -inch, No. 120, to 1908.....	939		4 0
Square Axle for 2d and 3d Rolls, $26\frac{3}{8}$ -inch, Nos. 120, 125, from 1908.....	939 A		4 0
Square Axle for 4th Roll, $26\frac{9}{16}$ -inch, No. 120, to 1908.....	940		4 3
Square Axle for 4th Roll, $27\frac{1}{16}$ -inch, Nos. 120, 125, from 1908.....	940 A		4 2
Square Axle for 5th Roll, $27\frac{5}{32}$ -in, Nos. 120, 125.....	941		4 4
Opening Plow, flat, No. 120, 1905.....	942		17 8
Opening Plow, concave, No. 120, from 1906. (Plow Bolts, $\frac{5}{16} \times 1\frac{5}{8} - 2\frac{1}{8}$).....	942 A		18 0
Double Opening Plow, R., special, No. 120.....	943		13 0
Double Opening Plow, L., special No. 120.....	943		13 0
Disc, $4\frac{1}{2}$ -inch, Nos. 120, 125.....	946		1 1
Disc, 5-inch, No. 120.....	946 A		1 6
Disc, $5\frac{1}{2}$ -inch, Nos. 120, 123, 125, 129.....	946 B		1 10
Pipe Spacers for Discs, Nos. 120, 123, 125, 129. (B. H. Rivet, $\frac{1}{4} \times 1\frac{3}{8}$).....	947		0 4
Pipe for Tilting Lever End, Nos. 120, 125.....	948		0 2
Pipe Axle for Front Single Roller, K17, Nos. 120, 125, 150.....	949		0 9
Tilting Lever Spring, coil, Nos. 120, 125.....	951		0 1
Spring for Clutch Pin, coil, Nos. 120, 125.....	952		0 1
Eye Bolt for Tilting Lever Rod.....	953		0 1
Hook Bolt for Tool Box, Nos. 120, 125.....	957		0 2
Staple Bolt for Pole End (old style), No. 120.....	958		0 3
3-Horse Equalizer for Pivot, Nos. 120, 156.....	959		4 0
Long Bent Strap for 3-Horse Evener, Nos. 120, 150.....	960		1 5
Long Straight Strap for 3-Horse Evener, Nos. 120, 150.....	961		1 5
Short Bent Strap for 3-Horse Evener, Nos. 120, 150.....	962		0 15
Short Straight Strap for 3-Horse Evener, Nos. 120, 150.....	963		0 15

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Strap for Outside Singletree, Nos. 120, 150.....	964		0	10
Stud for 3-Horse Evener, Nos. 120, 150.....	965		0	8
Rear Vine Gatherer Head, Nos. 120, 125.....	966		0	8
Rear Vine Gatherer, complete (no cut), Nos. 120, 125.....	966		1	9
Vine Gatherer, Nos. 120, 125.....	967		0	5
Main Wheel Lug, straight, Nos. 120, 125. (M. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	968		1	10
Main Wheel Lug (twisted) R. H., for Side Hills, Nos. 120, 125.....	968 A	R.H.	0	11
Main Wheel Lug (twisted), L. H., for Side Hills, Nos. 120, 125.....	968 A	L.H.	0	11
Tie Rod for Side Frames, Nos. 120, 125.....	969		3	3
Side Brace for Elevator, R. H., No. 120.....	970	R.H.	3	7
Side Brace for Elevator, L. H., No. 120. (C. Bolt, $\frac{7}{16} \times 2$; M. Bolt, $\frac{7}{16} \times 2$).....	970	L.H.	3	7
Tie Strap for Elevator (slotted) No. 120.....	971		0	10
Main Tie Brace for Elevator, No. 120. (C. Bolt, $\frac{7}{16} \times 1\frac{3}{4}$, $\frac{3}{8} \times 1\frac{3}{4}$; M. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$).....	972		4	8
Elevator Drive Shaft, $\frac{3}{4}$ inch square, No. 120.....	973		4	8
Shaker Drive Shaft, $\frac{3}{4}$ inch square, No. 120.....	973 A		3	14
Main Shaker Frame, No. 120, to 1908.....	974		12	8
Main Shaker Frame, No. 120, from 1908.....	974 A		12	0
Tilting Lever Handle with Pawl and Case, No. 120.....	975		4	4
Short Shaker Connection, No. 120.....	976		1	0
Long Shaker Connection, No. 120.....	977		1	1
Short Shaker Tine, $\frac{7}{16}$ thread, 2 nuts, Nos. 120, 125, 150.....	978		1	6
Short Tine, $18\frac{3}{8}$ " (no cut), from 1913, No. 156.....	978 A		1	6
Adjusting Hook Bolt for Double Bearing on Elevator Plates, No. 120.....	980		0	9
Stud for Shaker Frame, long, No. 120.....	981		0	4
Stud for Shaker Frame, short, No. 120.....	982		0	2
Carrier Links for Elevator Chain, bent up, Nos. 120, 125.....	983		0	12
Carrier Links for Elevator Chain, bent down, Nos. 120, 125.....	983		0	12
Elevator Chain, complete (no cut), Nos. 120, 125.....	983		32	0
Extension Strap for Elevator Side, No. 120.....	984		1	5
Elevator Side Shield, R., No. 120.....	985	R.H.	3	8
Elevator Side Shield, L., No. 120.....	985	L.H.	3	8
Elevator Carrier Roller Axle and Fender, R. H., for K 67, No. 120, 1906.....	986	R.H.	1	5
Elevator Carrier Roller Axle and Fender, L. H., for K 67, No. 120, 1906.....	986	L.H.	1	5

Repair Parts for **IRON AGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Elevator Carrier Roller Axle, for K 82, Nos. 120, 125, from 1907.....	986 A		1	0
Elevator Drive Chain Tightener Arm, No. 120.....	987		2	5
Elevator Drive Chain Tightener Axle, No. 120.....	988		0	5
Stud for Elevator Chain Tightener and L. H. Side Brace, No. 120.....	989		0	1
Straight Tine for Shaker, long, $\frac{5}{8}$ -inch, No. 120.....	991		1	1
Bent Tine for Shaker, long, $\frac{3}{8}$ inch, No. 120, 1906.....	991 A		1	0
Offset Tine for Shaker, long, $\frac{3}{8}$ inch, No. 120, from 1907.....	991 B		1	0
Straight Tine for Shaker, long, $\frac{1}{2}$ inch, No. 120, 1906.....	992		1	3
Bent Tine for Shaker, long, $\frac{1}{2}$ inch, No. 120, 1906.....	992 A		1	1
Arch for Two-Wheel Equipment, No. 120, to 1908.....	993		6	8
Front Brace or Two-Wheel Equipment, No. 120, to 1908.....	994		4	8
Brace, R. H., for Two-Wheel Equipment, No. 120, to 1908.....	995	R.H.	3	0
Brace, L. H., for Two-Wheel Equipment, No. 120, to 1908.....	995	L.H.	3	0
Shaker Fender, R. H., No. 120.....	996	R.H.	3	5
Shaker Fender, L. H., No. 120.....	996	L.H.	3	5
Standard for Disc Attachment, with Axle, R. H., Nos. 120, 150.....	1000	R.H.	10	8
Standard for Disc Attachment, with Axle, L. H., Nos. 120, 150.....	1000	L.H.	10	8
Tie Rod for Disc Attachment, Nos. 120, 150.....	1001		3	10
Bent Lever for Disc Attachment, No. 120.....	1002		5	0
Brace for Bent Lever, Disc Attachment, No. 120.....	1003		1	10
Bent Lever Connection, Disc Attachment, No. 120. (B. H. Rivet, $\frac{1}{2} \times 1\frac{1}{4}$).....	1004		3	1
Axle for Disc Attachment, Nos. 120, 150.....	1005		0	14
Holder Spring for Pole Lift Lever, Steel, Nos. 120, 125.....	1006		0	6
Strap for Lower Elevator Supports, K78-K79, No. 120.....	1007		1	8
Elevator Stone Fender, R., No. 120.....	1008	R.H.	1	6
Elevator Stone Fender, L., No. 120.....	1008	L.H.	1	6
Fender for Shaker Drive Shaft, No. 120.....	1009		1	4
Stud for Bent Lever, Disc Attachment, Nos. 120, 150.....	1011		0	2
Pin for 3-Horse Evener, $\frac{1}{2} \times 2\frac{1}{2}$, Nos. 120, 150.....	1012		0	3
Pin for 3-Horse Steel Equalizer, $\frac{1}{2} \times 1\frac{1}{4}$, Nos. 120, 150.....	1013		0	2
Pin for 3-Horse Evener, $\frac{3}{8} \times 2\frac{1}{2}$, Nos. 120, 150.....	1014		0	2
Bushing for Elevator Drive Shaft, No. 120, to 1908.....	1015		0	3
Tightener for Cradle Chains, Nos. 120, 125.....	1016		0	2

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Elevator Stone Fender, R., No. 120.....	1017	R.H.	1	11
Elevator Stone Fender, L., No. 120.....	1017	L.H.	1	11
Yoke for Double Plow, special, No. 120.....	1018		8	8
Tine for Double Plow, special, No. 120.....	1019		1	0
Filler Plate for Double Plow, R. H., special, No. 120.....	1020	R.H.	0	10
Filler Plate for Double Plow, L. H., special, No. 120.....	1020	L.H.	0	10
Head for Tines, Vine Separator Attachment, No. 120, to 1909.....	1021		2	0
Clamp for Tines, Vine Separator Attachment, No. 120.....	1022		1	12
Head for Tines (round edge), Vine Separator Attachment, No. 120, from 1909.....	1022½		2	2
Bracket for Vine Separator Attachment, No. 120.....	1023		0	6
Tine, 55½-inch, Vine Separator Attachment, No. 120, to 1909.....	1024		3	8
Tine, 52-inch, Vine Separator Attachment, No. 120.....	1025		3	3
Tine, 48-inch, Vine Separator Attachment, No. 120.....	1026		2	15
Tine, 43½-inch, Vine Separator Attachment, No. 120.....	1027		2	10
Tine, 39-inch, Vine Separator Attachment, No. 120.....	1028		2	5
4-Horse Evener Strap, outer end, Nos. 120, 150. (B. H. Rivet, $\frac{1}{2} \times 2\frac{3}{8}$).....	1030		1	1
4-Horse Evener Chafing Plate, lower, Nos. 120, 150.....	1031		0	13
4-Horse Evener Chafing Plate, upper, countersunk, Nos. 120, 150. (Csk. Hd. Rivet, $\frac{3}{8} \times 2\frac{1}{2}$)	1031 A		0	13
Main Arch, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908. (C. Bolts, $\frac{7}{16} \times 3\frac{3}{4}$, $\frac{9}{16} \times 4\frac{1}{2}$).....	1032		6	0
Arch Brace, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908.....	1033		6	8
Arch Brace Hanger, Two-Wheel Equipment, No. 120, 1908. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$, $\frac{9}{16} \times 4\frac{1}{2}$)	1034		2	5
Arch Brace Hanger, Two-Wheel Equipment, Nos. 120, 150, from 1908. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$)	1034 A		2	8
Arch Brace Hanger, Two-Wheel Equipment, Nos. 155, 156, 157, from 1913. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$; B. H. Rivet, $\frac{3}{8} \times 1$).....	1034 B		2	14
Arch Brace Knee, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908. (B. H. Rivet, $\frac{3}{8} \times 1\frac{1}{2}$; C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$).....	1035		0	12
Arch Hanger, Two-Wheel Equipment, Nos. 120, 150, from 1908.....	1036		3	12
Arch Hanger, Two-Wheel Equipment, Nos. 155, 156, 157, to 1913. (B. H. Rivet, $\frac{7}{16} \times 1\frac{1}{2}$)	1036 A		3	12
Arch Hanger, Two-Wheel Equipment, Nos. 155, 156, 157, from 1913 (no cut).....	1036 B		3	15
Arch Hanger Loop, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908. (B. H. Rivet, $\frac{7}{16} \times 1\frac{1}{2}$; C. Bolts, $\frac{1}{2} \times 4\frac{1}{2}$, $\frac{9}{16} \times 4\frac{1}{2}$).....	1037		2	4
Stud Pipe for Arch Brace, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908, 1038			0	1
Spacer Pipe for Arch, Two-Wheel Equipment, Nos. 120, 150, 155, 156, 157, from 1908. (C. Bolts, $\frac{9}{16} \times 4\frac{1}{2}$ -6).....	1039		0	3

Repair Parts for **IRON AGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Link for Chain Tightener Spring, No. 120, from 1908.....	1040		0	2
Plow, No. 150, 1909.....	1100		15	0
Main Carrying Frame Bar, R. H., No. 150, 1909.....	1101	R.H.	22	0
Main Carrying Frame Bar, R. H., Nos. 150, 157, from 1910.....	1101 A	R.H.	18	8
Main Carrying Frame Bar, L. H., No. 150, 1909.....	1101	L.H.	22	0
Main Carrying Frame Bar, L. H., Nos. 150, 157, from 1910. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{2}$, $1\frac{1}{4}$, $3\frac{3}{4}$).....	1101 A	L.H.	18	8
Frame Brace and Ratchet Support, Nos. 150, 157. C. Bolt, $\frac{7}{16} \times 2$; M. Bolt, $\frac{7}{16} \times 2$).....	1102		8	0
Pole Lift Bar, Single-Wheel Attachment, No. 150.....	1103		9	8
Pole Lift Lever, with Stud and Handle, No. 150. (C. Bolt, $\frac{7}{16} \times 2$).....	1104		8	0
Tilting Lever with Trigger, Holder and Wood Handle, No. 150, to 1910.....	1105		6	0
Tilting Lever, with Trigger, Holder and Wood Handle, Nos. 150, 156, 157, from 1910. (B. H. Rivet, $\frac{3}{8} \times \frac{7}{8} - 1\frac{1}{8}$).....	1105 A		6	0
Tilting Lever, Single-Wheel Attachment (no cut).....	1105 B		6	0
Front Wheel Brace, R. H., Single-Wheel Attachment, No. 150.....	1106	R.H.	2	1
Front Wheel Brace, L. H., Single-Wheel Attachment, No. 150. (C. Bolts, $\frac{7}{16} \times 2\frac{1}{2}$).....	1106	L.H.	2	1
Tilting Straps, No. 150, 1909.....	1107		3	15
Tilting Strap, Nos. 150, 156, 157, from 1910. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2} - 1\frac{3}{8}$, $\frac{5}{16} \times 1\frac{3}{4}$, $\frac{3}{8} \times 1\frac{3}{8}$) (no cut).....	1107 A		3	12
Tilting Lever Rod, No. 150, 1909.....	1108		0	7
Tilting Lever Rod, Nos. 150, 156, 157, from 1910 (no cut).....	1108 A		0	6
U-Bolts for Main Shaft and Bearing, Nos. 150, 157.....	1109		0	8
Hook Catch for Pole Lift Lever (on Tilting Straps), No. 150, to 1911.....	1110		0	8
Hook for Tongue Lift Lever, Single-Wheel Attachment, from 1911 (no cut).....	1110 A		0	10
Seat Arch, Nos. 150, 156, 157. (C. Bolt, $\frac{5}{16} \times 1$, $\frac{3}{8} \times 1\frac{1}{8}$).....	1111		10	0
Seat Arch Brace, with Stop for Shifter Lever, R.H., Nos. 150, 157. (C. Bolt, $\frac{3}{8} \times 1 - 1\frac{1}{8} - 1\frac{1}{4}$, $\frac{5}{16} \times 1$)	1112 A	R.H.	1	12
Seat Arch Brace, L. H., Nos. 150, 157.....	1113	L.H.	1	6
Gear Shifter Crank, Nos. 150, 157.....	1114		1	0
Long Connecting Link for Shifter Fork, Nos. 150, 157. (Cotter, $\frac{1}{8} \times \frac{3}{4}$).....	1115		0	15
Short Connecting Link for Shifter Fork, Nos. 150, 157. (Cotter, $\frac{1}{8} \times \frac{3}{4}$).....	1116		0	4
Cam Shifter Crank Link, Nos. 150, 157. (B. H. Rivet, $\frac{7}{16} \times \frac{5}{8}$).....	1117		0	4
Pivot Strap for Connecting Links, Nos. 150, 157. (B. H. Rivet, $\frac{7}{16} \times \frac{5}{8}$; Cotter, $\frac{1}{8} \times \frac{3}{4}$)....	1118		0	6
Shaker Adjusting Lever, R. H., No. 150.....	1119	R.H.	4	8
Shaker Adjusting Lever, L. H., No. 150. (C. Bolt, $\frac{5}{16} \times 1$).....	1119	L.H.	4	8
Shaker Adjusting Lever Connecting Strap, Nos. 125, 150, 156, 157.....	1120		2	0

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Shaker Pawl Lifting Rod, Nos. 125, 150, 156, 157.....	1121		1	0
Shaker Frame and Studs, Nos. 125, 150. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{4}$).....	1122		8	0
Pitman Bracket and Stud on Shaker Frame, Nos. 125, 150. (B. H. Rivet, $\frac{7}{16} \times 1\frac{3}{8}$).....	1123		1	14
Shaker Drive Shaft Hanger, No. 150. (C. Bolt, $\frac{3}{8} \times 2$, $\frac{7}{16} \times 1\frac{1}{4}-1\frac{1}{2}$).....	1124		3	4
Quadrant Brace and Studs for Shaker, Nos. 150, 155, 156. (C. Bolt, $\frac{3}{8} \times \frac{3}{4}-1\frac{1}{8}-1\frac{1}{2}$).....	1125		1	9
Shaker Chain Tightener, No. 150. (C. Bolt, $\frac{1}{4} \times \frac{3}{4}$).....	1126		0	4
Chain Tightener (no cut), 1910-1912, No. 150.....	1126 A		0	7
Chain Tightener Holder, R. H., No. 150.....	1127	R.H.	0	4
Chain Tightener Holder, L. H., No. 150.....	1127	L.H.	0	4
Chain Tightener Holder, R. H. (new), No. 150.....	1127 A	R.H.	0	5
Chain Tightener Holder, L. H. (new), No. 150.....	1127 A	L.H.	0	5
R. & L. Chain Tightener Carrier (no cut), 1910-1912, No. 150.....	1127 B		0	5
Head for Short Shaker Tines, Nos. 125, 150.....	1128		4	0
Head for Tines, Vine Separator Attachment, No. 150.....	1129		4	3
Clamp for Tines, Vine Separator Attachment, Nos. 150, 156, to 1913. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$)	1130		2	0
Rear Tie Strap for SideFrame Bar, Nos. 150, 156, 157, 1909. (C. Bolt, $\frac{3}{8} \times 1$; Cotter, $\frac{3}{16} \times 1\frac{1}{4}-1$)	1131		2	12
Front Tie Strap for Side Frame Bar, Nos. 150, 156, 157. (C. Bolt, $\frac{3}{8} \times 1$, $1\frac{1}{8}-1\frac{1}{4}$).....	1132		2	12
Support for Front Bearing Roller, Nos. 150, 157. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}-1\frac{1}{2}-1\frac{3}{4}$).....	1133 A		1	7
Shield for Gear Shifter Pivot, Nos. 150, 157.....	1134		0	5
Main Axle, Nos. 150, 157. (Cotter, $\frac{1}{4} \times 2$).....	1135		14	0
Elevator Drive Shaft, Nos. 150, 157.....	1136		8	8
Shaker Drive Shaft, No. 150.....	1137		5	8
Pins for Elevator Drive Shaft, Nos. 150, 155, 156, 157.....	1138		0	1
Support for Elevator Guide Roller, No. 150. (C. Bolt, $\frac{5}{16} \times \frac{7}{8}$, $\frac{3}{8} \times 1$).....	1139		1	12
Main Gear Shield, Nos. 150, 157. (B. H. Rivet, $\frac{1}{4} \times \frac{7}{16}$).....	1140		1	9
Gear Shield Strap, R. H., Nos. 150, 157. (B. H. Rivet, $\frac{1}{4} \times \frac{7}{16}$).....	1141	R.H.	0	5
Gear Shield Strap, L. H., Nos. 150, 157. (C. Bolt, $\frac{3}{8} \times 1$).....	1141	L.H.	0	5
Holder Spring, steel, for Pole Lift Lever, No. 150.....	1142		0	6
Chafing Plate for Front End of Pole, Nos. 125, 150, 155, 156, 157. (B. H. Rivets, $\frac{1}{4} \times 3$)	1143		0	3
Elevator Side, No. 150, 1909.....	1144		10	0
Elevator Side, Nos. 150, 157, from 1910. (C. Bolts, $\frac{5}{16} \times \frac{7}{8}$).....	1144 A		8	8
Tool Box, No. 150, 1909	1145		1	2

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DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Tool Box, Nos. 150, 157, from 1910. (C. Bolt, $\frac{7}{16} \times 1\frac{3}{4}-3\frac{3}{4}$).....	1145 A		1	12
Studs for Drive Pawls, Nos. 150, 155, 156, 157. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	1146		0	4
Drive Pawl Rollers, $\frac{3}{4}$ -inch, No. 150.....	1147		0	1
Drive Pawl Rollers (new style,) 1-inch, Nos. 150, 155, 156, 157. (B. H. Rivet, No. 6 x $\frac{7}{8}$) ..	1147 A		0	1
Stud for Quadrant Brace for Shaker, Nos. 125, 150, 155, 156. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	1148		0	4
Stud for Pitman Bracket, No. 150, 1909.....	1149		0	3
Stud on Shaker for Pitman (no cut), Nos. 125, 150, from 1910.....	1149 A		0	3
Side Frame Angle, R. H., No. 150, 1909.....	1175 R.H.		12	0
Side Frame Angle, R. H., Nos. 150, 157, from 1910.....	1175 A R.H.		13	8
Side Frame Angle, L. H., No. 150, 1909.....	1175 L.H.		12	0
Side Frame Angle, L. H., Nos. 150, 157, from 1910. (C. Bolt, $\frac{3}{8} \times 1-1\frac{1}{8}-1\frac{1}{2}$; $\frac{7}{16} \times 1\frac{1}{4}-1\frac{1}{2}$)	1175 A L.H.		13	8
Short Stud for Shaker Connection and Shaker Adjuster Lever, Nos. 125, 150, to 1912.	1176		0	3
Studs for Shaker Adjusting Lever & Shaker Arms, Nos. 155, 156, 157, from 1912. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	1176 A		0	2
Shaker Tines, long, Nos. 125, 150, 155, 156, 157.....	1177.		0	14
Lug for Wheel, Nos. 150, 157. (M. Bolt, $\frac{7}{16} \times 1$).....	1178		1	8
Long Stud for Shaker Connection, No. 150, 1909.....	1179		0	4
Long Stud (no cut), Nos. 125, 150, 1910.....	1179 A		0	4
Bracket for Short Shaker Tine Head, No. 150.....	1180		1	12
Bracket for Short Shaker Tine Head (new), Nos. 125, 150. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{2}$; B.H. Rivet, $\frac{7}{16} \times 1\frac{3}{8}$)	1180 A		2	0
Shaker Shield, R. H., No. 150, 1909.....	1181 R.H.		2	14
Shaker Shield, L. H., No. 150, 1909.....	1181 L.H.		2	14
Shaker Shield, L. H., short, Vine Separator Attachment, No. 150, 1909.....	1182		1	8
Elevator Chain Links, bent up (special), Nos. 150, 156.....	1183		1	2
Elevator Chain Links, bent down (special), No. 150.....	1183		1	2
Elevator Chain, complete (special), No. 150.....	1183		78	0
Neckyoke and Pole Iron, Nos. 125, 150, 155, 156, 157. (B. H. Rivet, $\frac{1}{4} \times 3$).....	1184		0	9
Hound for Pole, Nos. 125, 150, 155, 156, 157. (C. Bolt, $\frac{5}{8} \times 6\frac{1}{2}$).....	1185		3	14
Elevator Chain Links, bent up, Nos. 150, 157.....	1186		0	14
Elevator Chain Links, bent down, Nos. 150, 157.....	1186		0	14
Elevator Chain, complete, No. 150.....	1186		58	0
Bent Lever, Disc Attachment, No. 150. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{2}$).....	1187		5	0
Bent Lever Connection, Disc Attach., No. 150, to 1911. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{2}-2$; B.H. Rivet, $\frac{7}{16} \times 1\frac{1}{2}$)..	1188		2	3
Bent Lever Connection, Disc Attachment (no cut), No. 150, from 1911.....	1188 A		2	7

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Brace for Bent Lever, R. H., Disc Attachment, No. 150.....	1189	R.H.	1	9
Brace for Bent Lever, L. H., Disc Attachment, No. 150.....	1189	L.H.	1	9
Link for Bent Lever, Disc Attachment, No. 150. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$ -2).....	1190		0	7
Stud for Main Shaft Bearing, R. H., Nos. 150, 155, 156, 157. (Cotter, $\frac{7}{64} \times \frac{3}{4}$ -1).....	1191		0	2
Bolt, Hounds and Carrying Frames, $\frac{5}{8} \times 9\frac{3}{4}$, thread both ends, 2 nuts, Nos. 125, 150, 155, 156, 157, 1194			1	0
Tine, L. H., Vine Separator Attachment, No. 150, to 1909.....	1195		1	15
Tine, L. H., Vine Separator Attachment Nos. 150, 155, 1909-1912. (Cotter, $\frac{1}{8} \times \frac{3}{4}$).....	1195 A		1	6
Tine, L. H., 2 feet, $2\frac{1}{2}$ inches long, No. 156, 1913.....	1195 B		1	7
Tine, 2d from left, Vine Separator Attachment, No. 150, to 1909.....	1196		2	4
Tine, 2d from left, Vine Separator Attachment, Nos. 150, 155, 1909-1912.....	1196 A		1	12
Tine, 2d from L. H., No. 156, 1913.....	1196 B		1	12
Tine, 3d, Vine Separator Attachment, No. 150, to 1909.....	1197		2	11
Tine, 3d, Vine Separator Attachment. Nos. 150, 155, 1909-1913.....	1197 A		2	2
Tine, 3d from L. H., No. 156, 1913.....	1197 B		2	5
Tine, 4th, Vine Separator Attachment, No. 150, to 1909.....	1198		3	2
Tine, 4th, Vine Separator Attachment, Nos. 150, 155, 1909-1913.....	1198 A		2	10
Tine, 4th from L. H., No. 156, 1913.....	1198 B		2	11
Drive Pawl Springs, coil, R. H., Nos. 150, 155, 156, 157.....	1199		0	1
Drive Pawl Springs, coil, L. H., Nos. 150, 155, 156, 157.....	1199		0	1
Tilting Lever Latch Spring, coil, Nos. 150, 155, 156, 157.....	1199 $\frac{1}{2}$		0	1
Seat, No. 2, Nos. 120, 125. (C. Bolts, $\frac{3}{8} \times 2\frac{3}{4}$).....	1400		4	8
Seat, No. 2, Nos. 150, 155, 156, 157. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{8}$).....	1400 A		4	6
Neckyoke Ring, $\frac{5}{16}$ -inch, all but No. 160.....	1404		0	4
Wood Handle with Ferrule for Tilting Lever, all but No. 160.....	1475		0	4
Ferrule, plain, for Wood Handle, No. 156.....	3481		0	.1
Floating Cleaner Hanger, special (order K192), No. 120.....	3500		0	12
Large Staple for Neckyoke, Nos. 125, 150, 155, 157, to 1913.....	3501		0	10
Large Staple for Neckyoke, No. 156, from 1913.....	3501 A		0	9
Chafing Plate for Neckyoke, Nos. 125, 150, 156, 157.....	3502		0	3
Front Frame Brace, No. 150, 1909.....	3503		5	0
Front Frame Brace, Nos. 150, 157, from 1910. (C. Bolt, $\frac{7}{16} \times 3\frac{3}{4}$).....	3503 A		3	6
Shield for Shaker Drive Shaft, No. 150, 1909.....	3504		1	12
Special Steel Washer, $\frac{5}{16}$, for Drive Chain Tighteners, No. 120.....	3505		0	1

Repair Parts for **IRONAGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Special $\frac{3}{8}$ Washer for K 350 and K 351 to Main Frame; for Bolt for 827 to 3574, Nos. 120, 156, 3506			0	1
Washer, $2 \times \frac{7}{8}$ hole, for Shaker Pitman, Nos. 120, 125, 150, 155, 156.....	3507		0	1
Drive Chain Tightener Spring (coil), No. 120, 1905-1906.....	3508		0	4
Drive Chain Tightener Link Rod, short, No. 120, 1905-1906	3509		0	2
Drive Chain Tightener Link Rod, long, No. 120, 1905-1906.....	3510		0	3
Pipe Spacer for Bent Lever Connections, $\frac{1}{2} \times \frac{3}{8}$, Disc Attachment, Nos. 120, 150.....	3511		0	2
Pin for Lever Connection, $\frac{1}{2} \times 1\frac{1}{2}$, Disc Attachment, Nos. 120, 150. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3512		0	2
Pipe Spacer for Bent Lever Links, $\frac{3}{8} \times \frac{15}{16}$, Disc Attachment, No. 150.....	3514		0	1
Washer, $\frac{3}{8}$, for Drive Pawl Stud, Nos. 150, 155, 156, 157.....	3517		0	1
Washer, $1\frac{1}{4} \times 2\frac{3}{4}$, for Main Axle, Nos. 150, 155, 156, 157.....	3518		0	4
Knee for Shaker Chain Shield, No. 150. (B. H. Rivet, No. 8 $\times \frac{1}{4}$).....	3519		0	1
Shield with Knee for Shaker Drive Chain, R. H., No. 150.....	3520	R.H.	0	8
Shield with Knee for Shaker Drive Chain, L. H., No. 150.....	3520	L.H.	0	8
Stub Axle for Shaker Drive Sprocket, No. 150.....	3521		0	14
Shaker Side, Nos. 125, 150, from 1910 (no cut).....	3522		0	12
Shaker Shield, R. H., No. 150, from 1910 (no cut).....	3523	R.H.	2	11
Shaker Shield, L. H., No. 150, from 1910 (no cut).....	3523	L.H.	2	11
Carriage Bolt, special, $\frac{3}{8} \times 1\frac{1}{8}$, for 1125, 1175 A, 3523, No. 150, from 1910.....	3524		0	2
Plow, long, No. 150, from 1910.....	3528		15	0
Plow, short, notched, Nos. 150, 156, 157, from 1910. (Plow Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	3529		12	0
Rod for Fingers on Plow, special, Nos. 150, 156, 157, from 1910. (Cotter, $\frac{7}{64} \times \frac{3}{4}$).....	3530		1	10
Stone Shield, No. 150, 1909 (no cut).....	3531		1	11
Stone Shield, No. 150, 1910 (no cut).....	3531 A		1	11
Shaker Shield, No. 125.....	3536		2	13
Shield (for Vine Separator), No. 125.....	3537		2	3
Stone Shields, No. 125. (B. H. Rivet, $\frac{3}{16} \times \frac{3}{8}$).....	3538		0	8
Shaker Shaft Shield, No. 125.....	3539		1	4
Elevator Angle Iron, R. H., No. 125.....	3540	R.H.	3	15
Elevator Angle Iron, L. H., No. 125. (C. Bolt, $\frac{3}{8} \times 1-1\frac{1}{4}-1\frac{1}{2}$; C. S. H. Rivet, $\frac{3}{8} \times \frac{5}{8}$).....	3540	L.H.	3	15
Elevator Side, No. 125. (C. S. H. Rivet, $\frac{3}{8} \times \frac{5}{8}$).....	3541		2	10
Splice Straps, No. 125. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$; B. H. Rivet, $\frac{3}{8} \times \frac{3}{8}$; C. S. H. Rivet, $\frac{3}{8} \times \frac{5}{8}$).....	3542		0	12
Rear Tie Strap, No. 125. (C. Bolt, $\frac{3}{8} \times 1-1\frac{1}{8}$).....	3543		4	8
Elliptical Sprocket Support, No. 125. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3544		2	4

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Chain Tightener and Stud, R., No. 125.....	3545		1	10
Chain Tightener and Stud, L. H., No. 125. (C. Bolt, $\frac{3}{8} \times 1$).....	3546		1	10
Adjuster for Chain Tightener, No. 125. (C. Bolt, $\frac{3}{8} \times 1$).....	3547		0	8
Side Brace for Elevator, No. 125. (C. Bolt, $\frac{3}{8} \times 1$, $\frac{7}{16} \times 1\frac{1}{2}$).....	3548		5	8
Shaker Drive Shaft, No. 125. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3549		4	3
Main Elevator Shaft, No. 125. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3550		4	8
Roller (in Bearing), Nos. 125, 155, 156, 160, 163.....	3551		0	1
Roller Bearing, complete, Nos. 125, 155, 156, 160, 163.....	3551		0	7
Tie Wire for Rollers, Nos. 125, 155, 156, 160, 163.....	3552		0	1
Retaining Washer for Rollers, Nos. 125, 155, 156, 160, 163.....	3553		0	1
Roller Retaining Washer (without hole), No. 160.....	3554		0	1
Retaining Spring for Rollers (brass), Nos. 125, 155, 156, 160, 163.....	3555		0	1
M. Bolt Adjuster for K167, K168, $\frac{3}{8} \times 4\frac{1}{2}$, with long thread and 2 nuts, No. 125.....	3556		0	3
Pin, K181 to Shaft, No. 125.....	3557		0	1
Shaker Adjusting Lever, R. H., No. 125.....	3558	R.H.	4	8
Shaker Adjusting Lever, L. H., No. 125. (C. S. H. Rivet, $\frac{3}{8} \times \frac{3}{4}$).....	3558	L.H.	4	8
Bolt, No. 3558 to 3536, Special C. B., $\frac{5}{16} \times 1$, threaded to square head, No. 125.....	3559		0	1
Neckyoke, complete, Nos. 125, 150, 155, 156, 157.....	3560		6	8
Shaker Pitman, No. 150, 1909. (B. H. Rivet, $\frac{1}{4} \times 2$).....	3561		0	8
Shaker Pitman (no cut), No. 150, from 1910. (B. H. Rivet, $\frac{1}{4} \times 2$).....	3561 A		0	8
Pole (no cut) (with slot), Nos. 125, 150, 1909.....	3562		30	0
Singletree, with hooks. (B. H. Rivets, $\frac{5}{16} \times 2\frac{1}{8}$).....	3563		2	11
Two-Horse Evener, wood. (C. Bolts, $\frac{5}{16} \times 3\frac{3}{4}$; B. H. Rivets, $\frac{5}{16} \times 2\frac{1}{4}$).....	3564		5	7
Filler Block for Pole, wood, Nos. 120, 150, to 1910.....	3565		0	6
Pole (no cut), No. 120. (C. Bolt, $\frac{3}{8} \times 3\frac{1}{4}$).....	3566		26	0
Wood Tedder, R. or L., No. 120.....	3567		0	11
Neckyoke, complete, No. 120.....	3568		5	8
Three-Horse Evener, wood, Nos. 120, 150. (C. Bolt, $\frac{5}{16} \times 3\frac{3}{4}$).....	3569		8	8
Four-Horse Evener, wood, Nos. 120, 150. (C. Bolt, $\frac{5}{16} \times 4$).....	3570		11	8
Three-Horse Singletree, complete, Nos. 120, 150.....	3571		4	3
Oil Hole Plug.....	3573		0	1
Pole, Nos. 150, 155, 156, 157, from 1910 (no cut). (C. Bolt, $\frac{3}{8} \times 3\frac{1}{4}-3\frac{1}{2}$, $\frac{5}{8} \times 6\frac{1}{2}$).....	3574		30	6
Shaker Pitman, wood, No. 125. (B. H. Rivet, $\frac{1}{4} \times 2$; Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3575		0	12

Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Shaker Pitman, wood, No. 120. (B. H. Rivet, $\frac{1}{4} \times 2\frac{1}{2}$)	3576		0	9
Wood Tedder, rear (C. Bolt, $\frac{5}{16} \times 2\frac{3}{4}$). Eight-Roll Attachment	3577		0	5
Wood Tedder, No. 125	3578		0	12
Main Drive Chain, R., 36 links No. 55, Steel Locke Belt, No. 120	3580		2	14
Main Drive Chain, R. H., 38 links No. 55 Steel Locke Belt, No. 125	3580 A		2	14
Main Drive Chain, L., 37 links No. 55 Steel Locke Belt, No. 120	3581		3	0
Main Drive Chain, L. H., 39 links No. 55 Steel Locke Belt, No. 125	3581 A		3	0
Cradle Chain, 19 links No. 51 Steel Locke Belt, Eight-Roll Attachment and Nos. 120, 125	3582		0	12
Elevator Drive Chain (enough to complete), 17 links No. 55 Steel L. B., Nos. 120, 125	3583		1	7
Shaker Chain, 27 links No. 51 Steel Locke Belt, Nos. 120, 125	3584		1	0
Thumb Screw ($\frac{5}{16}$ -inch) for Oil Holes in Drive Wheel, Nos. 120, 125	3585		0	1
Thumb Screw ($\frac{1}{4}$ -inch) for Oil Holes in Side Frame, 8-Roll Attachment and Nos. 120, 125	3586		0	1
Wheel, steel (No. 33) Box A193, 28-inch (no cut), Nos. 150, 157	3587		38	0
Hub Box (No. A193) (no cut), No. 150	3588		7	11
Chain, 58 links No. 51 Steel Locke Belt, No. 150	3589		2	4
Oil Cup and Cap for Side Frames, Nos. 120, 125	3590		0	1
Cradle Chain (1st and 2d Rolls), 18 links No. 51 Steel Locke Belt, No. 150	3591		0	12
Elevator Drive Chain, 56 links No. 55 Steel Locke Belt, No. 150	3592		4	8
Cradle Chain, 17 links No. 51 Steel Locke Belt, Eight-Roll Attachment	3593		0	12
Tedder Drive Chain, 14 links No. 55 Steel Locke Belt, Nos. 129, 163	3594		1	3
Tedder Drive Chain, 16 links No. 55 Steel Locke Belt, No. 123	3595		1	5-
Opening Plow, No. 125	3600		17	8
Angle Iron for Cradle, R. H., No. 125. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{4}$; M. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$)	3601	R.H.	8	8
Angle Iron for Cradle, L. H., No. 125	3601	L.H.	8	8
Supports for Cradle (front), No. 125	3602		4	8
Supports for Cradle (rear), No. 125. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{4}-1\frac{1}{2}-2$, $\frac{1}{2} \times 1\frac{1}{2}$)	3603		4	14
Main Frame, R. H., No. 125	3604	R.H.	19	0
Main Frame, L. H., No. 125	3604	L.H.	19	0
Frame Circle, No. 125. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4}$)	3605		18	8
Brace for Seat Iron, No. 125. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}-3$)	3606		2	4
Axle for Main Wheel, No. 125. (M. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$)	3607		5	2
Side for Cradle, No. 125. (C. Bolt, $\frac{7}{16} \times 1\frac{1}{4}-2$)	3608		4	0
Chain Tightener, No. 125. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$)	3609		0	14

Repair Parts for **IRON AGE** Potato Diggers

DESCRIPTION	NO.	WEIGHT	
		LIST PRICE	LBS. OZ.
Stud Bolt for Pole Hound, 2 nuts, No. 125.....	3610	0	15
Oil Tube, short, 1-inch, No. 125.....	3611	0	1
Angle Iron for Cradle, R. H., No. 160.....	3612	R.H.	8 2
Angle Iron for Cradle, L. H., No. 160.....	3612	L.H.	8 2
Roller Axle, 1st, $24\frac{3}{8}$ inches long, No. 160.....	3613		4 2
Roller Axle, 6th, $24\frac{11}{16}$ inches long, No. 160.....	3614		4 3
Roller Axle, 2d and 3d, $26\frac{5}{16}$ inches long, No. 160.....	3615		4 6
Roller Axle, 4th, $27\frac{1}{8}$ inches long, No. 160.....	3616		4 8
Roller Axle, 5th, $27\frac{7}{16}$ inches long, No. 160.....	3617		4 8
Foot Rest, No. 125.....	3618		0 15
Tilting Lever Link, R. H., Nos. 150, 155, 156, 157, from 1910. (C.Bolts, $\frac{7}{16} \times 4\frac{1}{2}$; M.Bolts, $\frac{7}{16} \times 3\frac{1}{2}$)	3621	R.H.	1 13
Tilting Lever Link, L. H., Nos. 150, 155, 156, 157, from 1910.....	3621	L.H.	1 13
Pin for No. 3621, Nos. 150, 156, 157, from 1910.....	3622		0 1
Support for Rolls, Nos. 129, 163. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$).....	3623		8 10
Side Bar, R. H., Nos. 129, 163. (C. Bolt, $\frac{3}{8} \times 1\frac{3}{8}$, $\frac{7}{16} \times 2$; M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{4}$).....	3624		3 0
Side Bar, L. H., Nos. 129, 163. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}-1\frac{3}{8}$, $\frac{7}{16} \times 2$; M. Bolts, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{3}{4}$).....	3625		5 11
Brace for L. H. Side Bar, Nos. 129, 163. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$).....	3626		1 3
Side Shield, R. H., Nos. 129, 163.....	3627	R.H.	1 6
Side Shield, L. H., Nos. 129, 163. (M. Bolt, $\frac{3}{8} \times 1\frac{1}{4}$).....	3627	L.H.	1 6
Tedder Shaft, rear, Eight-Roll Attachment. (M. Bolt, $\frac{5}{16} \times 1\frac{1}{4}$; Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3628		5 3
Tedder Rod, rear, Nos. 129, 163. (Cotter, $\frac{7}{16} \times \frac{3}{4}$).....	3629		1 10
Square Axle, 6th and 7th Rolls, $\frac{3}{4} \times 26\frac{33}{32}$, Nos. 129, 163. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3630		4 5
U-Bolt for Tedder Rod Hinge, Eight-Roll Attachment.....	3631		0 2
Stub Shaft for Idler Sprocket, Eight-Roll Attach. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$; Cup Pt. Set Screw, $\frac{1}{2}$ in.)	3632		0 12
Round Axle, 6th and 7th Rolls, $\frac{3}{4} \times 26\frac{15}{16}$, No. 163.....	3633		5 0
Support for Rolls, R., No. 123.....	3634		8 10
Support for Rolls, L. H., No. 123. (M. Bolt, $\frac{3}{8} \times 2$).....	3634		8 10
Side Bar, R. H., No. 123.....	3635	R.H.	3 4
Side Bar, L. H., No. 123.....	3636	L.H.	5 5
Brace for L. Side Bar, No. 123.....	3637		1 4
Side Shield, R. H., No. 123.....	3638	R.H.	1 6
Side Shield, L. H., No. 123. (C. Bolt, $\frac{3}{8} \times \frac{3}{4}$).....	3638	L.H.	1 6
Tedder Rod, rear, No. 123.....	3639		1 11

Repair Parts for **IRON AGE** Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Cradle Disc, 4½-inch, steel (no cut), No. 160.....	3640		1	1
Cradle Disc, 5½-inch, steel, Nos. 160, 163	3641		1	9
Roller Bearing Tool, Nos. 156, 160.....	3642		0	1
Tilting Lever Link Hinge, Single-Wheel Attachment(no cut).....	3643		1	9
Tine Clamp, No. 157. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$).....	3700		1	15
Spring Rod, No. 157.....	3701		0	3
Shaker Adjuster Lever, R. H., No. 157.....	3702	R.H.	4	8
Shaker Adjuster Lever, L. H., No. 157.....	3702	L.H.	4	8
Lever Support, No. 157.....	3704		1	15
Support for Shaker, No. 157. (B. H. Rivet, $\frac{3}{8} \times \frac{7}{8}$).....	3705		1	9
Studs for Cam Roller Bracket, No. 157.....	3706		0	3
Studs for Lever and Rear Shaker Links, No. 157.....	3707		0	7
Stud for Cam Roller, No. 157.....	3708		0	2
Stud for Pitman, No. 157.....	3709		0	3
Studs for Shaker, No. 157.....	3710		0	3
Shaker Drive Spring, No. 157.....	3711		0	3
Pins to fasten K254 to Shaft, No. 157.....	3712		0	2
Guide Roller Support (no cut), No. 157. (C. Bolts, $\frac{5}{16} \times \frac{7}{8}$, $\frac{3}{8} \times 1$).....	3713		1	2
Angle Iron, R. H., No. 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$, $\frac{7}{16} \times 1\frac{1}{4}$).....	3730	R.H.	12	6
Angle Iron, L. H., No. 156.....	3730	L.H.	12	6
Shaker Angle Iron, No. 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{3}{4}-2$, $\frac{7}{16} \times 1\frac{1}{2}$).....	3731		7	5
Main Frame, R. H., No. 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$, $\frac{7}{16} \times 1\frac{1}{2}-1\frac{3}{4}$).....	3732	R.H.	20	0
Main Frame, L. H., No. 156.....	3732	L.H.	20	0
Rear Brace for Frame, No. 156. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$).....	3733		11	9
Front Brace for Frame, No. 156. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$).....	3734		3	4
Tool Box, No. 156. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4}$).....	3735		1	13
Main Axle, No. 156. (Cotter, $\frac{1}{4} \times 2$).....	3736		14	12
Elevator Shaft, No. 156.....	3737		8	14
Shaker Axle, No. 156. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3738		4	4
Reversing Link for Cam Shifter, No. 156.....	3739		0	7
Shaker Adjuster Lever, No. 156, 1913. (C. Bolt, $\frac{5}{16} \times 1-1\frac{1}{8}$; B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$).....	3740		5	8
Shaker Adjuster Lever, No. 156, from 1913. (B. H. Rivets, $\frac{5}{16} \times \frac{5}{8}$; Csk. Hd. Rivet, $\frac{3}{8} \times \frac{3}{4}$)..	3740 A		5	4
Eye Bolt on Seat Arch, No. 156.....	3741		0	2

Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
U-Bolt, Main Bearing to Angle Iron, No. 156.....	3742		0	6
Long Connecting Link for Cam Shifter Fork (no cut), No. 156. (B.H. Rivet, $\frac{7}{16} \times \frac{5}{8}$; Cotter, $\frac{7}{64} \times \frac{3}{4}$)	3743		1	4
Cam Shifter Lever, No. 156. (Cotter, $\frac{7}{64} \times \frac{3}{4}$).....	3744		1	7
Shield for Cam Shifting Parts, No. 156.....	3745		0	5
Elevator Sides, No. 156. Stove Bolts, $\frac{1}{4} \times \frac{1}{2}$; C. Bolts, $\frac{5}{16} \times \frac{7}{8}-1$	3746		9	8
Gear Shield for Main Drive, No. 156. (B. H. Rivets, $\frac{1}{4} \times \frac{7}{16}$, $\frac{5}{16} \times \frac{5}{8}$).....	3747		2	7
Shield for Shaker Drive Shaft, No. 156.....	3748		0	8
Soft Iron Wire for Shaker Pawls, No. 156.....	3749		0	2
Pipe Spacers, $\frac{5}{16}$ long (no cut), No. 156.....	3750		0	$\frac{1}{4}$
Shaker Lock Strap (no cut).....	3751		1	5
Plow, No. 155.....	3800		15	2
Main Frame, R. H., No. 155, to 1913.....	3801	R.H.	23	4
Main Frame, L. H., No. 155, to 1913.....	3801	L.H.	23	4
Main Frame, R. H., No. 155, from 1913.....	3801	A R.H.	28	8
Main Frame, L. H., No. 155, from 1913.....	3801	A L.H.	28	8
Rear Brace for Frame, No. 155.....	3802		13	0
Front Brace for Frame, No. 155.....	3803		3	4
Seat Arch, No. 155.....	3804		11	0
Angle Iron, R. H., No. 155. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}$).....	3805	R.H.	16	15
Angle Iron, L. H., No. 155.....	3805	L.H.	16	15
Seat Arch Brace, R. H., No. 155. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{8}$).....	3806	R.H.	2	9
Seat Arch Brace, L. H., Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1-1\frac{1}{8}$).....	3807	L.H.	2	1
Cam Shifter Lever, No. 155. (Cotter, $\frac{7}{64} \times \frac{3}{4}$).....	3808		1	5
Long Connecting Link for Cam Shifter Fork, No. 155. (Cotter, $\frac{7}{64} \times 1$).....	3809		1	7
Short Connecting Link for Cam Shifter Fork, Nos. 155, 156. (Cotter, $\frac{7}{64} \times 1-\frac{3}{4}$).....	3810		0	5
Rod for Fingers on Plow, No. 155. (Cotter, $\frac{7}{64} \times \frac{3}{4}$).....	3811		1	1
Stone Shield Support, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}-1\frac{1}{4}$).....	3812		1	0
Front Tie Strap, No. 155.....	3813		3	0
Rear Tie Strap, No. 155. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$).....	3814		3	0
Main Axle, No. 155. (Cotter, $\frac{1}{4} \times 2$).....	3815		15	13
Elevator Sprocket Shaft, No. 155.....	3816		9	8
Shaker Drive Shaft, No. 155, to 1913. (Cotter, $\frac{1}{4} \times 1\frac{1}{4}$).....	3817		4	14
Shaker Drive Shaft, No. 155, from 1913.....	3817 A		4	11

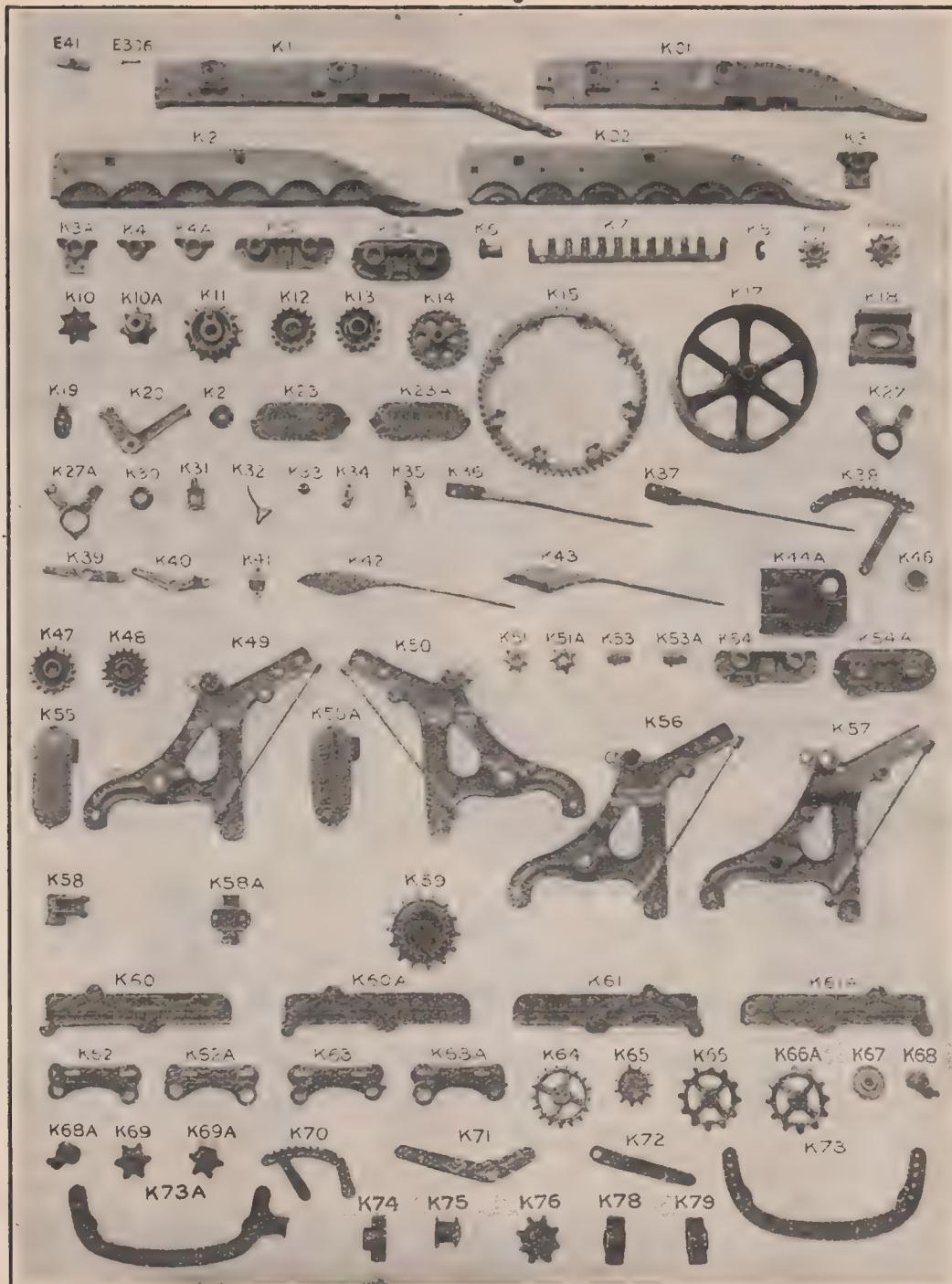
Repair Parts for IRON AGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Cam Shifter Link, Nos. 155, 156. (B. H. Rivets, $\frac{7}{16} \times \frac{5}{8}$)	3818		0	4
Reversing Link for Cam Shifter, No. 155	3819		0	7
Gear Shield, No. 155	3820		2	4
Strap for Gear Shield, R. H., Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$)	3821	R.H.	0	5
Strap for Gear Shield, L. H., Nos. 155, 156. (B. H. Rivets, $\frac{1}{4} \times \frac{7}{16}$)	3821	L.H.	0	5
Shield for Kicker Drive Chain and Sprocket, No. 155, to 1913	3822		0	12
Shield for Kicker Drive Chain and Sprocket, No. 155, from 1913. (M. Bolts, $\frac{3}{8} \times \frac{3}{4}$)	3822 A		0	12
Elevator Chain Links, bent up and bent down, 1912, No. 155	3823		1	4
Elevator Sides, No. 155. (C. Bolt, $\frac{5}{16} \times 1$)	3824		13	1
Shaker Drive Bearing Support, Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$, $\frac{7}{16} \times 1\frac{1}{4}$)	3825		2	1
Kicker Drive Sprocket Support, No. 155, to 1913. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$)	3826		2	2
Kicker Drive Sprocket Support, No. 155, from 1913. (C. Bolts, $\frac{7}{16} \times 5$)	3826 A		2	3
Stud for Kicker Drive Support, No. 155	3827		0	10
U-Bolt for Main Shaft, No. 155	3828		0	8
Shaker Adjuster Lever, No. 155, Right Side	3829		5	14
Shaker Adjuster Lever, No. 155, Left Side	3829 A		5	10
Shaker Lever Tie Strap, No. 155. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{8}$)	3830		3	4
Shaker Lever Trip, No. 155	3831		1	2
Kicker Bearing Support, R. H., No. 155. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{2}-1\frac{1}{4}$)	3832	R.H.	3	8
Kicker Bearing Support, L. H., No. 155	3832	L.H.	3	8
Kicker Chain Tightener, No. 155. (C. Bolt, $\frac{3}{8} \times 1\frac{1}{2}$)	3833		2	2
Kicker Shaft, No. 155. (Cotter, $\frac{1}{8} \times 1\frac{1}{4}$)	3834		5	12
Stud for Idler, No. 155. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	3835		0	4
Stud for Roller K389, No. 155. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$)	3836		0	5
Kicker Spring Rod (long), No. 155	3837		0	5
Kicker Spring Rod (short), No. 155, 1912	3838		0	5
Shaker Shield (long), Nos. 155, 156. (B. H. Rivets, $\frac{1}{4} \times \frac{5}{8}$)	3839		2	8
Shaker Shield (short), Nos. 155, 156. (B. H. Rivets, $\frac{1}{4} \times \frac{5}{8}$, $\frac{5}{16} \times \frac{5}{8}$)	3840		1	10
Shaker Angle Iron, No. 155	3841		8	2
Shaker Arm Iron, Nos. 155, 156. (B. H. Rivets, $\frac{3}{8} \times 1-1\frac{3}{8}$)	3842		2	5
Pitman Bracket on Shaker, No. 155, 1913. (B. H. Rivets, $\frac{7}{16} \times 1$)	3843		1	7
Pitman Bracket on Shaker, No. 156, from 1913. (B. H. Rivets, $\frac{3}{8} \times 1$)	3843 A		1	10
Clamp for Vine Turner, No. 155. (C. Bolts, $\frac{7}{16} \times 1\frac{1}{2}$)	3844		2	4

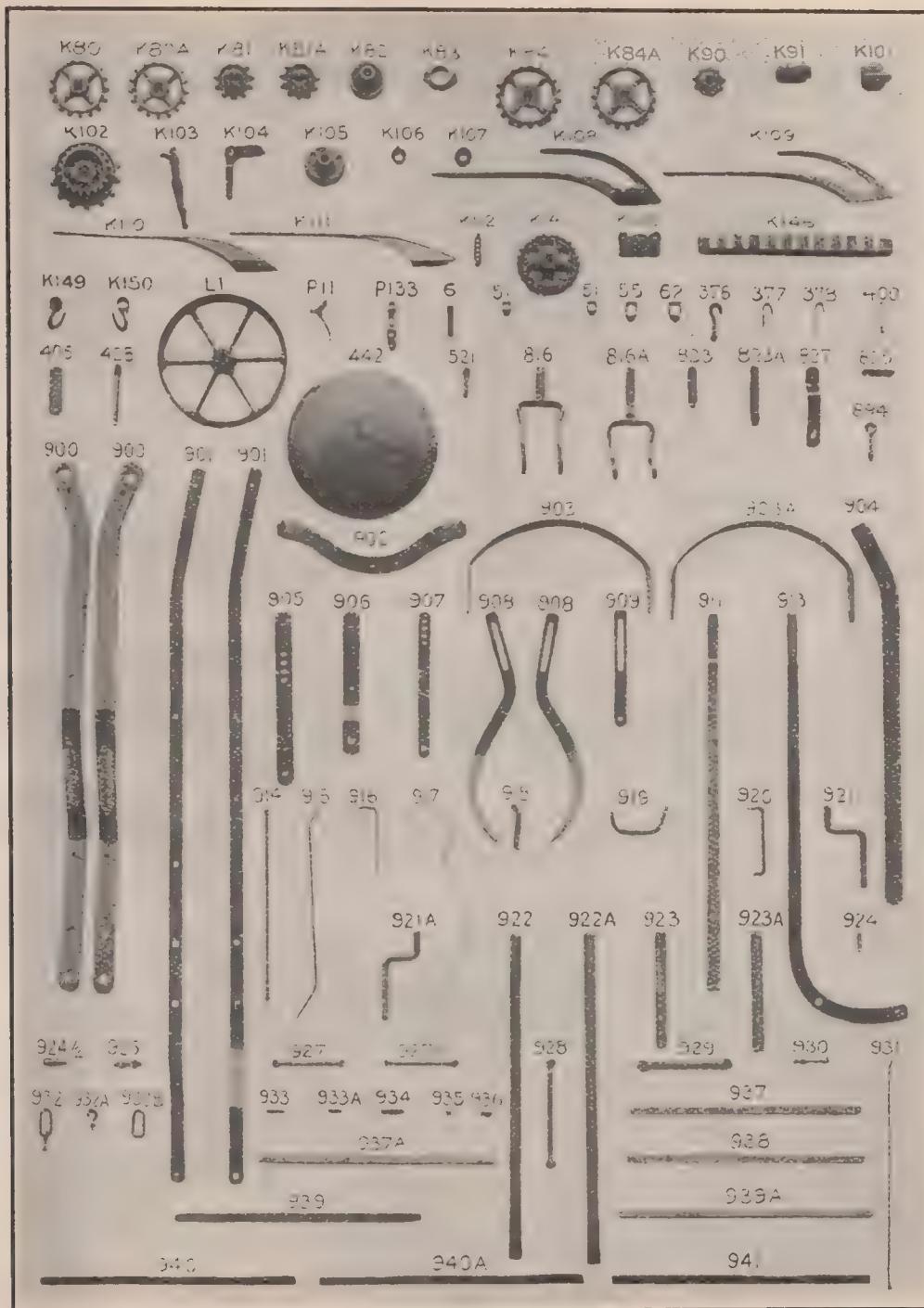
Repair Parts for IRONAGE Potato Diggers

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Vine Turner Tine on Lever, Nos. 155, 156, 1913. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{8}$).....	3845		1	4
Tool Box, No. 155.....	3846		2	5
Stud for Main Bearing Adjustment, $\frac{7}{16}$ round x $2\frac{1}{2}$, Nos. 155, 156, 1913.....	3847		0	1
Stud for Main Bearing, Nos. 155, 156, from 1913 (no cut).....	3847 A		0	1
Stud for Main Bearing Adjustment, $\frac{7}{16}$ round x $3\frac{1}{4}$, Nos. 155, 156, 1913.....	3848		0	2
Stud for Main Bearing, Nos. 155, 156, from 1913 (no cut).....	3848 A		0	2
Roller Support (under chain), Nos. 155, 156. (C. Bolts, $\frac{3}{8} \times 1 - 1\frac{1}{8}$, $\frac{5}{16} \times \frac{7}{8}$, $\frac{9}{16} \times 4\frac{1}{2}$).....	3849		1	8
Kicker Spring, No. 155.....	3850		0	5
Lugs for Wheels, Nos. 155, 156, 157. (C. Bolts, $\frac{3}{8} \times 1$).....	3851		1	10
Tilt Strap, No. 155.....	3852		3	9
Tilting Lever Rod, No. 155.....	3853		0	5
Rear Side Shield, R. H., Nos. 155, 156, 157. (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$; Stove Bolts, $\frac{1}{4} \times \frac{1}{2}$).....	3854	R.H.	1	7
Rear Side Shield, L. H., Nos. 155, 156, 157.....	3854	L.H.	1	7
Shield for Cam Shifting Mechanism, No. 155.....	3856		0	6
Tilting Lever, No. 155.....	3857		5	3
Support for Kicker Spring Rod, No. 155.....	3858		0	11
Bracket for No. 3826 Support, Nos. 155, 156, 157. (C. Bolts, $\frac{7}{16} \times 1\frac{3}{4} - 2\frac{1}{4}$, $\frac{3}{8} \times 1\frac{1}{8}$).....	3859		0	12
Pitman, Nos. 155, 156. (B. H. Rivets, $\frac{1}{4} \times 1\frac{3}{4} - 1\frac{5}{8}$).....	3860		0	10
Wheels, 32-inch, (no cut), Nos. 155, 156. (C. Bolt, $\frac{3}{8} \times 1$).....	3880		50	0
Hall's Automobile Wrench, No. 155.....	3881		1	0
24 Links No. 51 Malleable Chain for Shaker Drive, L. H., for No. 155; R. & L. for No. 156	3882		1	10
32 Links No. 51 Malleable Chain for R. H. Shaker and Kicker Drive, No. 155, from 1913 ..	3885		1	15
33 Links No. 51 Malleable Chain for R. H. Shaker and Kicker Drive, No. 155, 1912.....	3888		2	0
46 Links No. 32 Malleable Chain for Kicker Drive, R. H., for No. 155.....	3884		1	8
Shield for Shaker Drive Shaft, No. 155.....	3900		0	9
Stud for 3842, 3843A and K370, on Nos. 155, 156. (Cotter, $\frac{3}{16} \times 1\frac{1}{4}$).....	3901		0	6
Pipe Spacer for K398, No. 155.....	3902		0	1
Soft Iron Wire for Shaker Pawls, No. 155.....	3903		0	2
Oil Can.....			0	4

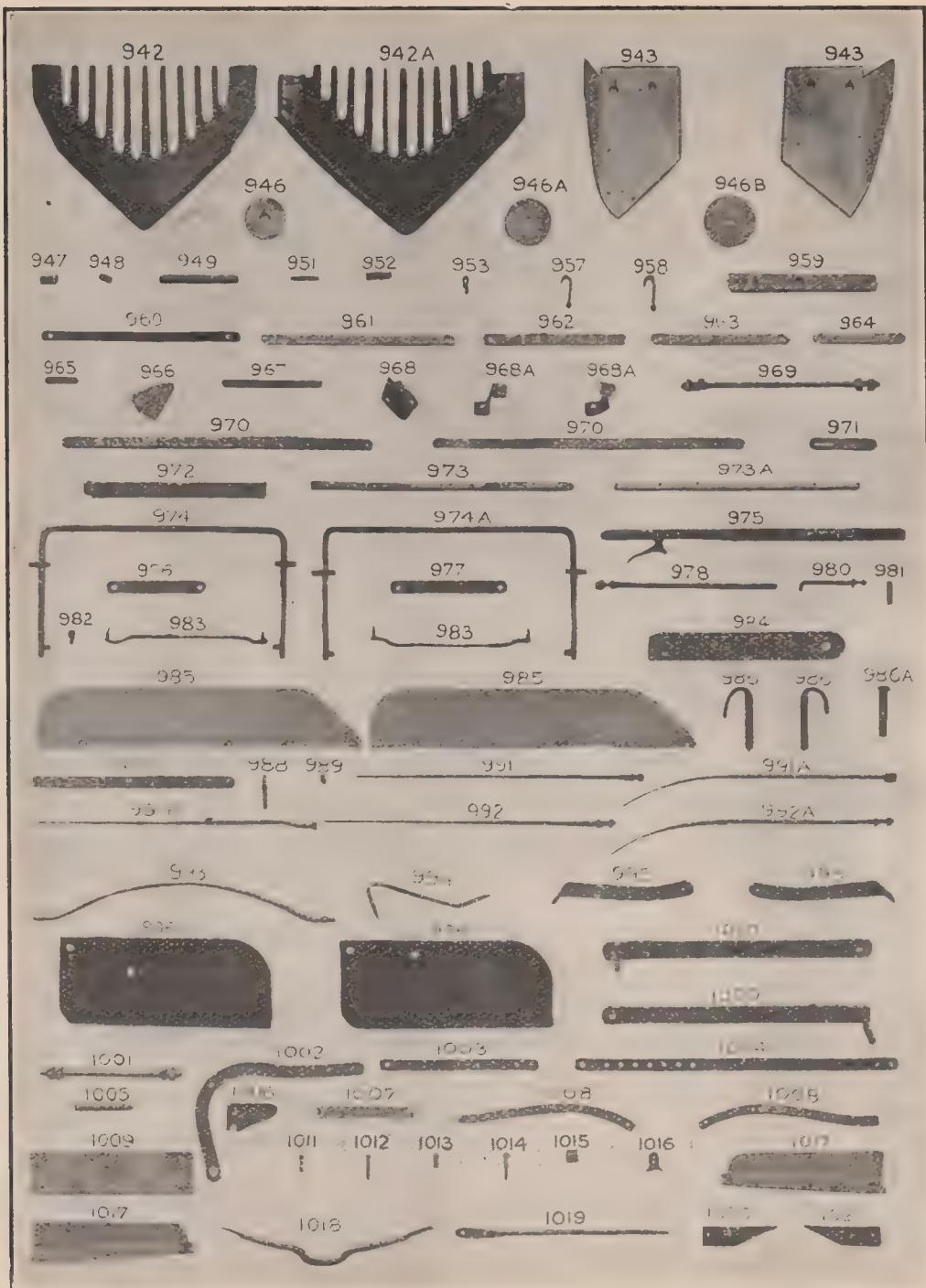
Repair Parts for Nos. 120, 122 *IRON AGE* Potato Diggers



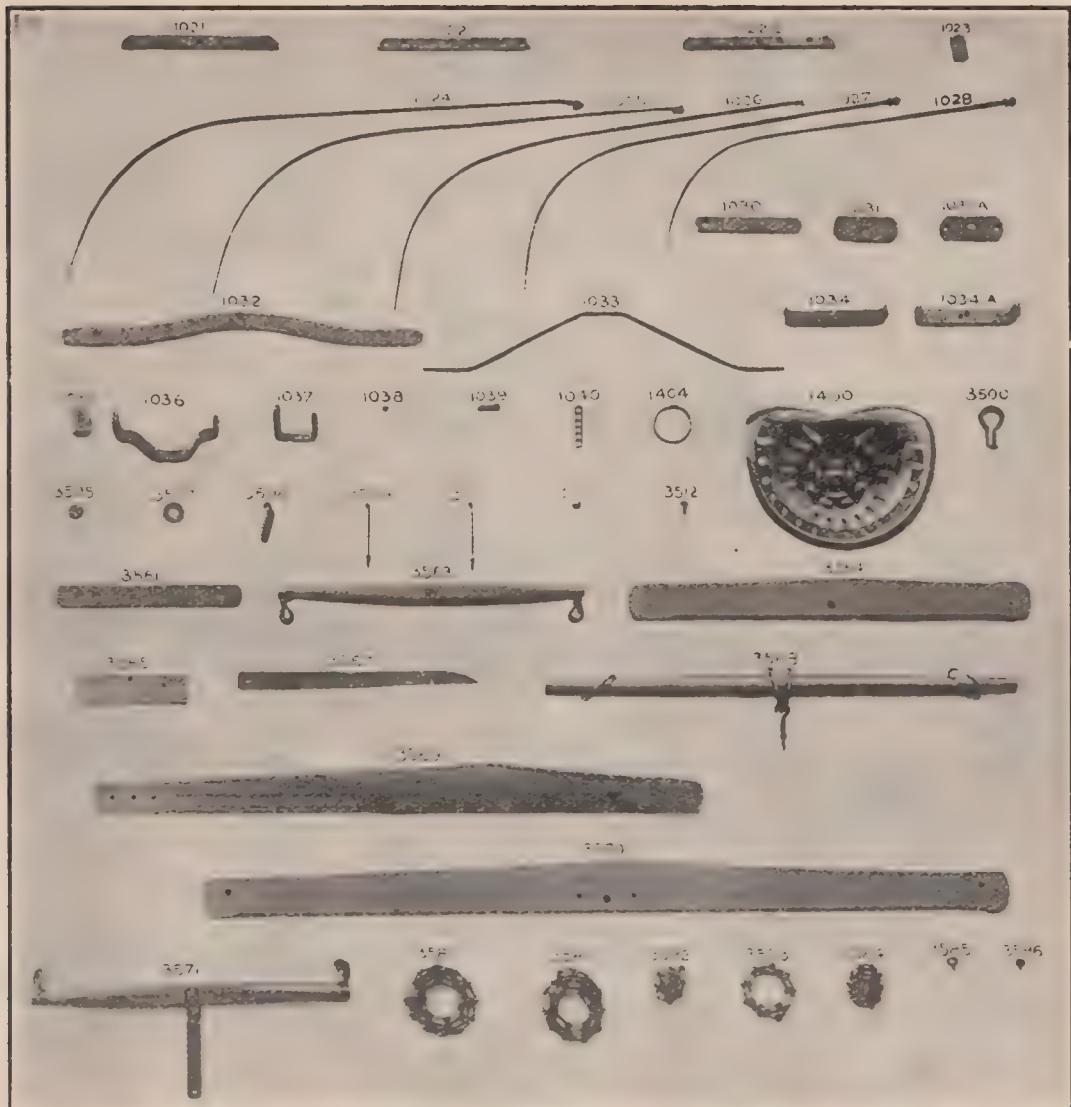
Repair Parts for Nos. 120, 122 IRON AGE Potato Diggers



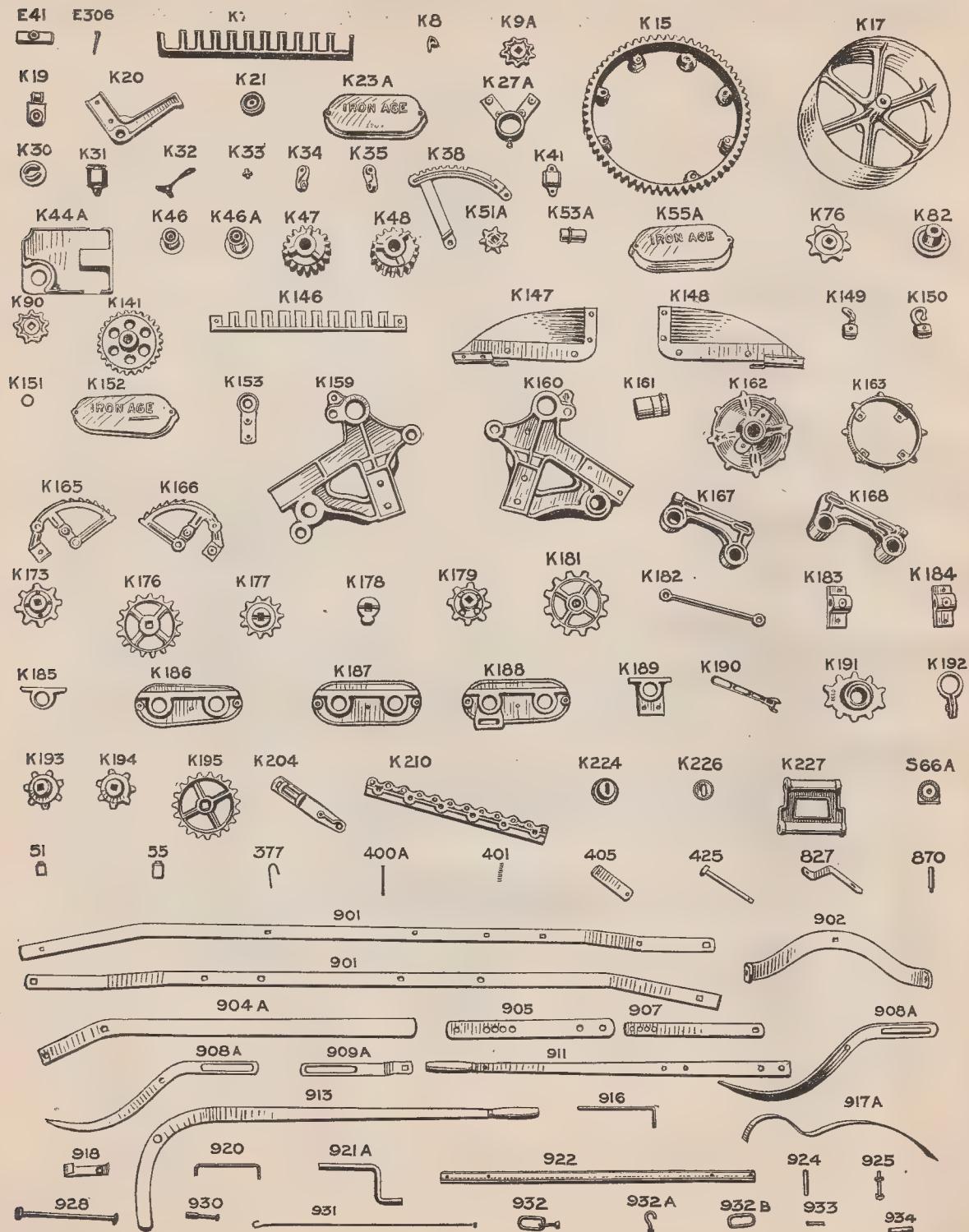
Repair Parts for Nos. 120, 122 IRON AGE Potato Diggers



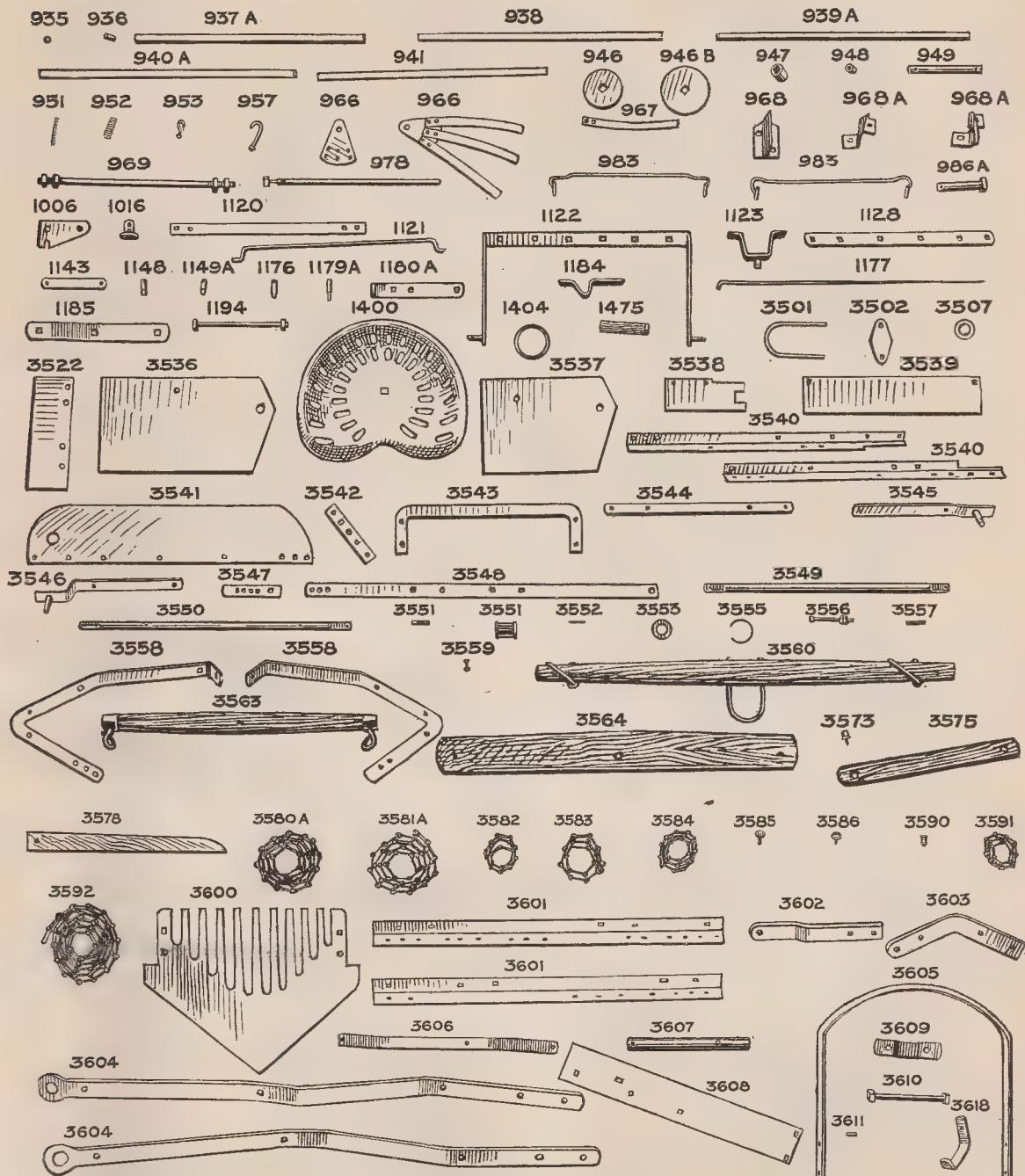
Repair Parts for Nos. 120, 122 IRON AGE Potato Diggers



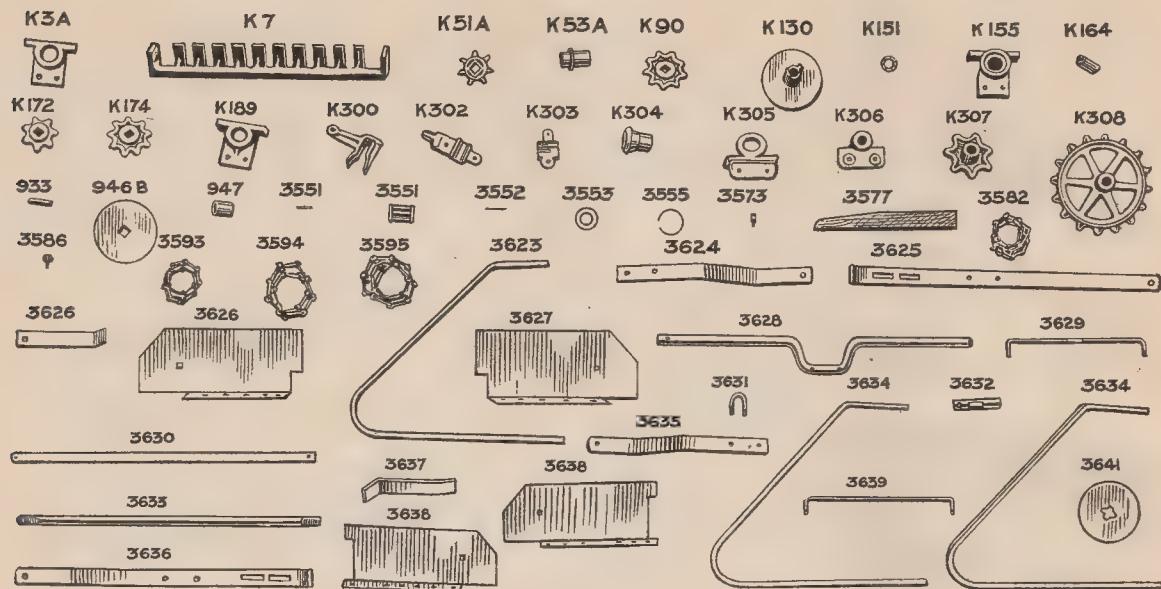
Repair Parts for Nos. 125, 127 IRON AGE Potato Diggers



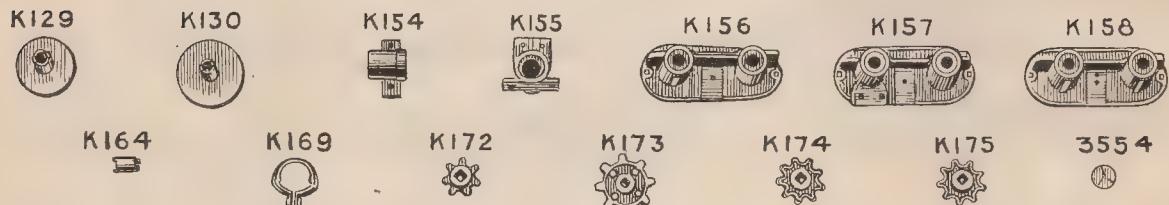
Repair Parts for Nos. 125, 127 IRON AGE Potato Diggers



Repair Parts for IRON AGE 8 Roll Attachments



Repair Parts on No. 160 Digger (Which are not found on Nos. 120, 125)



3612 R.H.

3612 L.H.

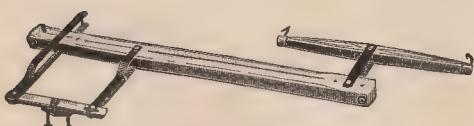
3613

3614

3615

3616

3617

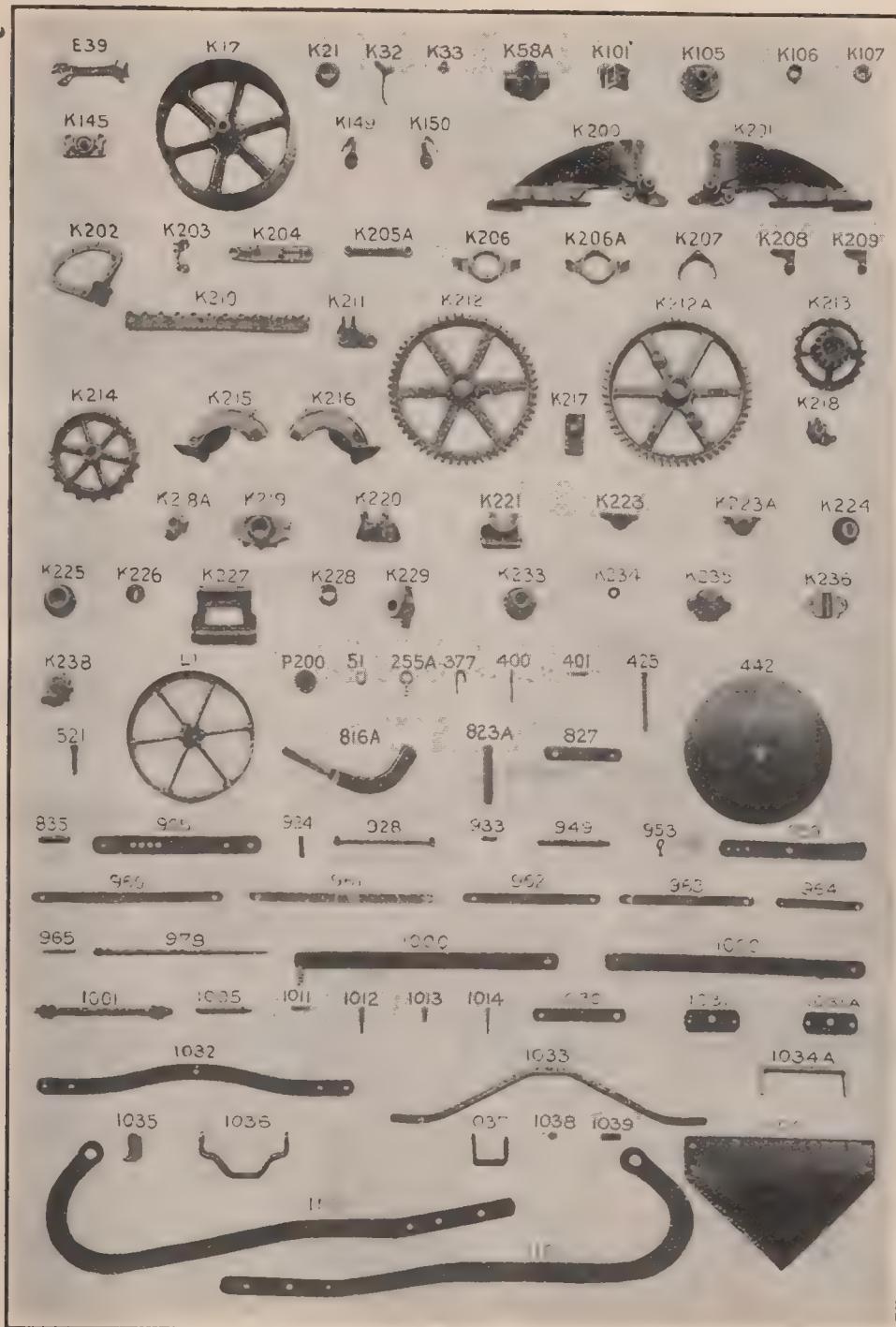


Three-Horse Equalizer

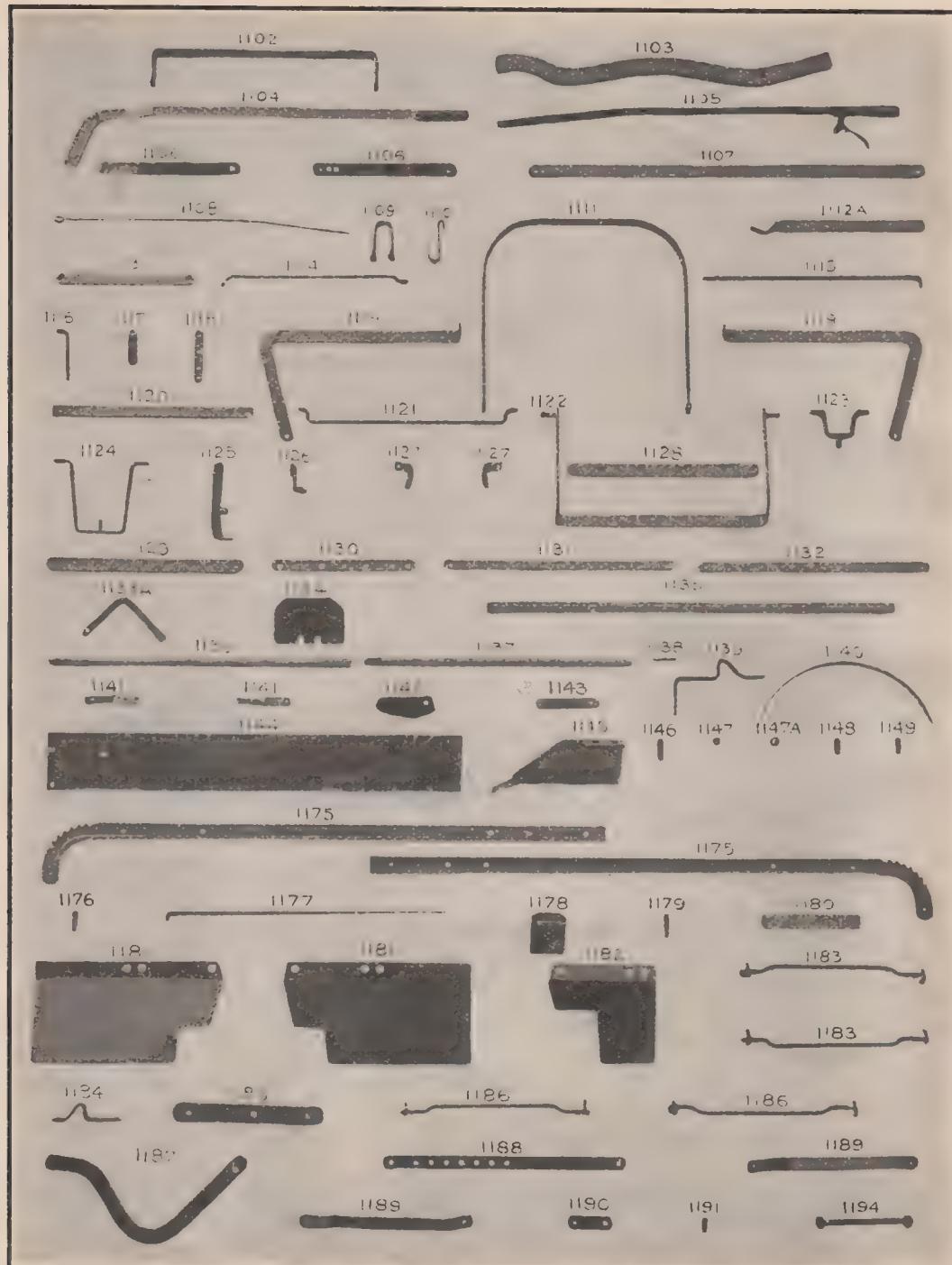


Four-Horse Equipment

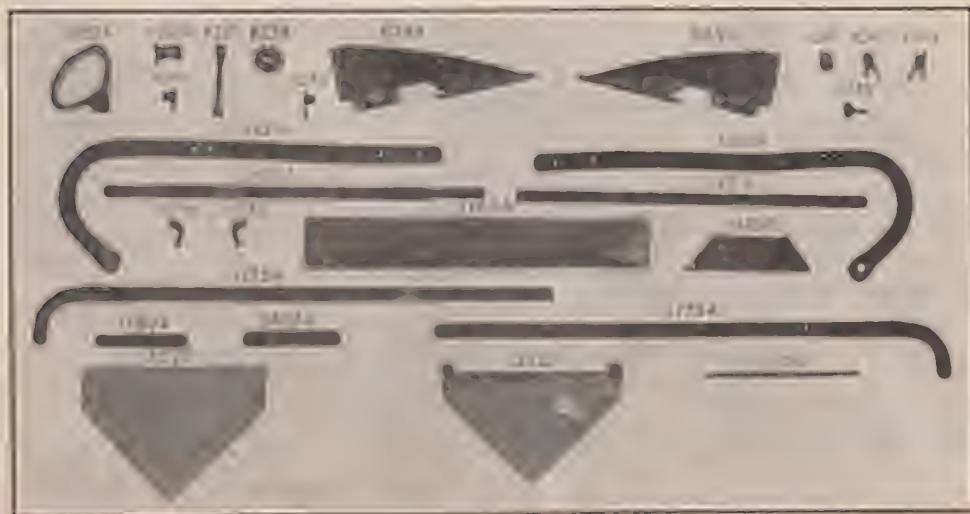
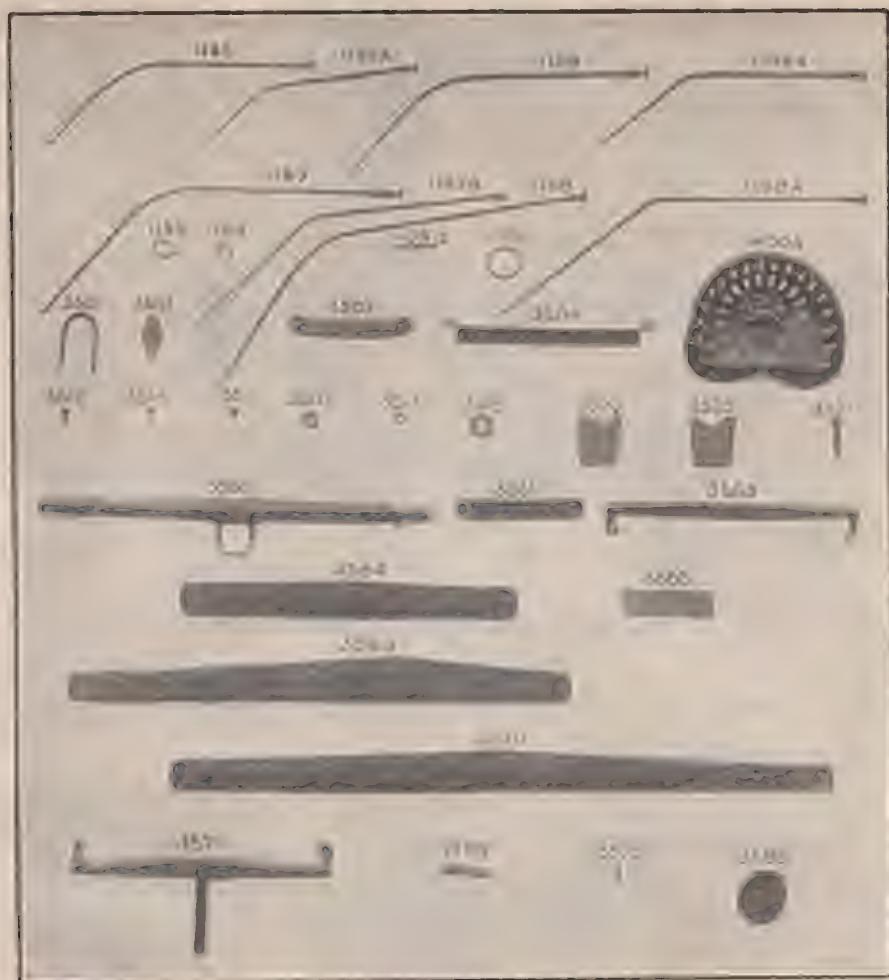
Repair Parts for No. 150 IRON AGE Potato Diggers



Repair Parts for No. 150 IRON AGE Potato Diggers

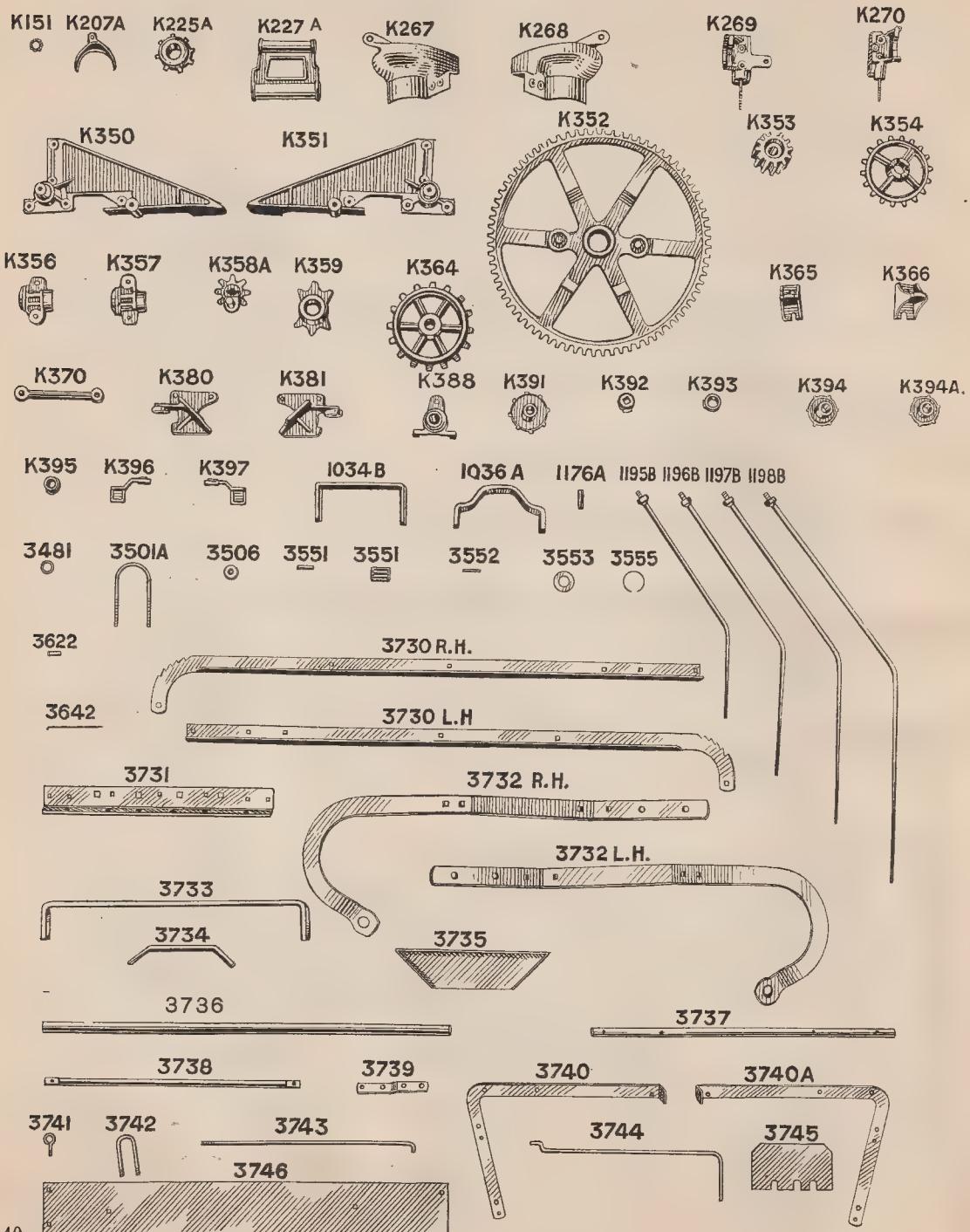


Repair Parts for No. 150 *IRON AGE* Potato Diggers



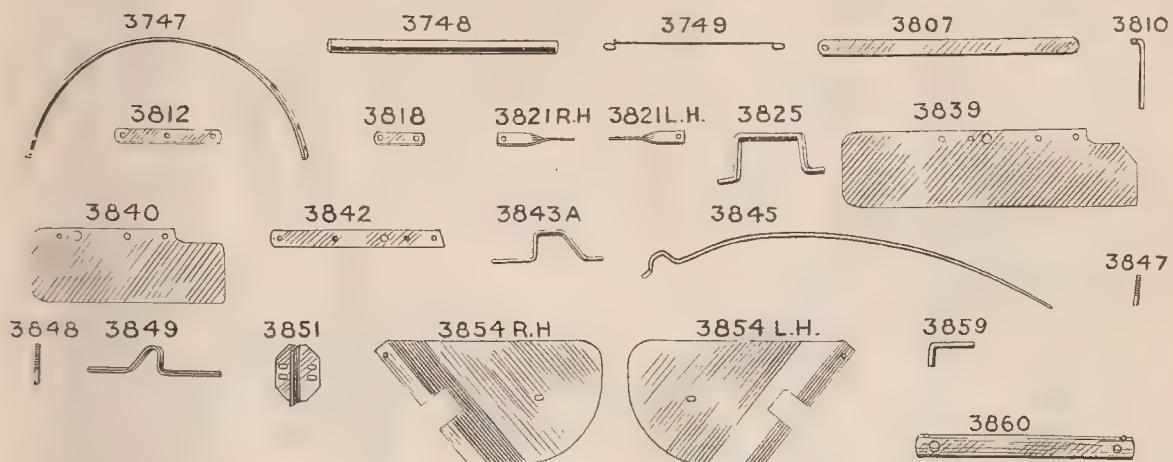
Repair Parts for No. 156 IRON AGE Potato Digger

(Which are not found on No. 150)



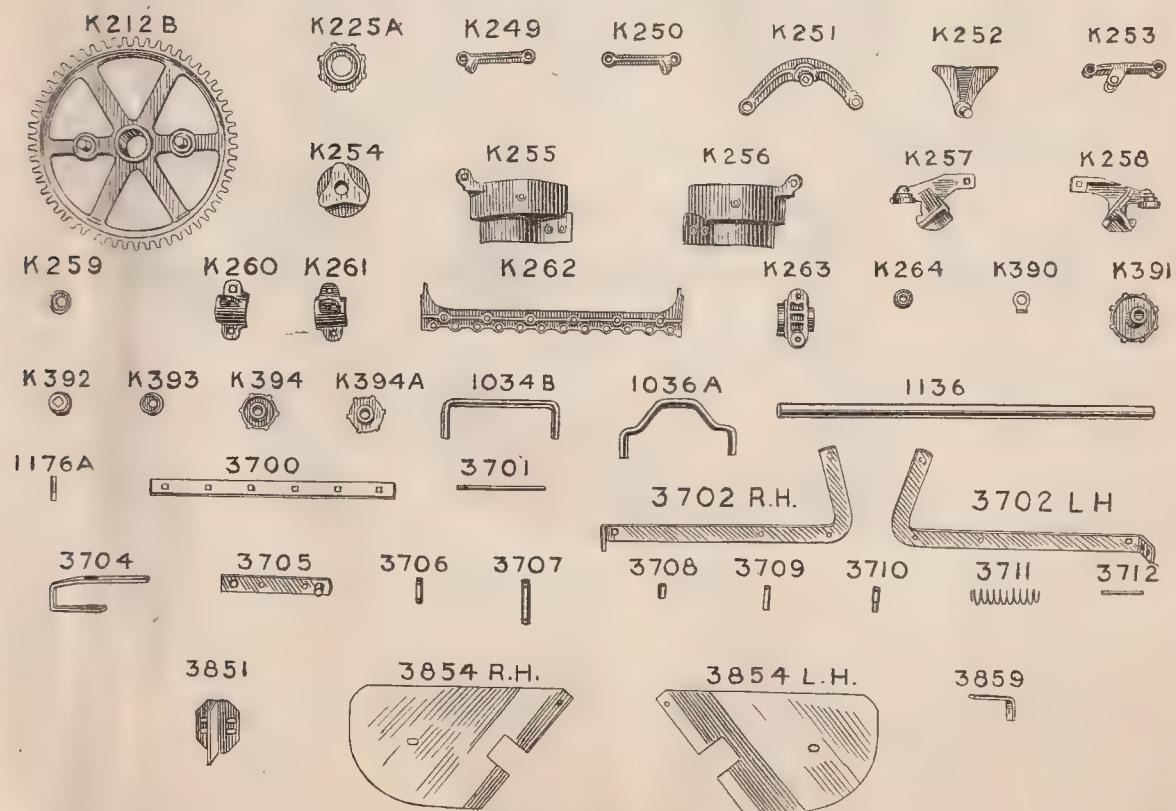
Repair Parts for No. 156 IRON AGE Potato Digger

(Which are not found on No. 150)

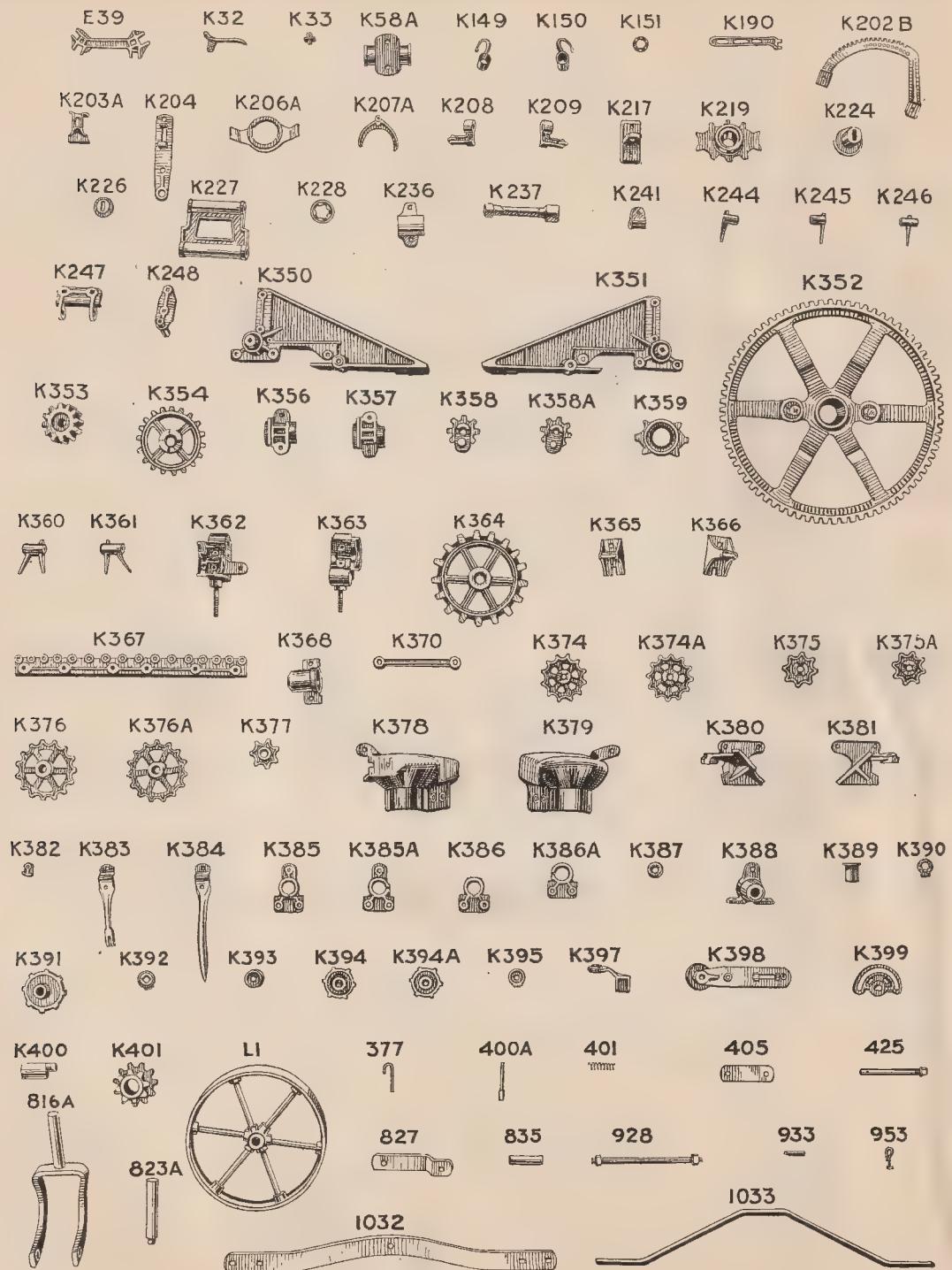


Repair Parts on No. 157 (or No. 150 C)

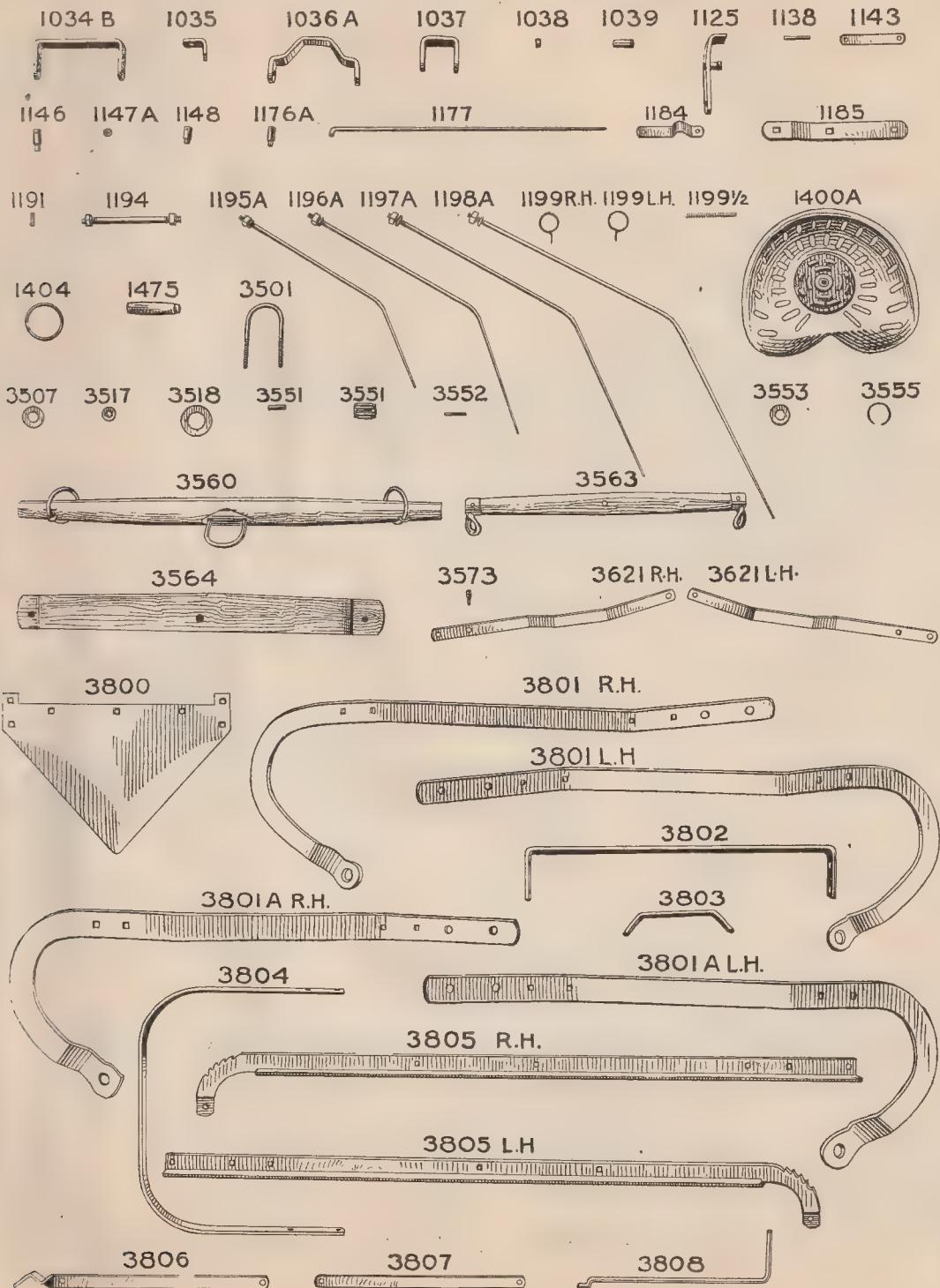
(Which are not found on No. 150)



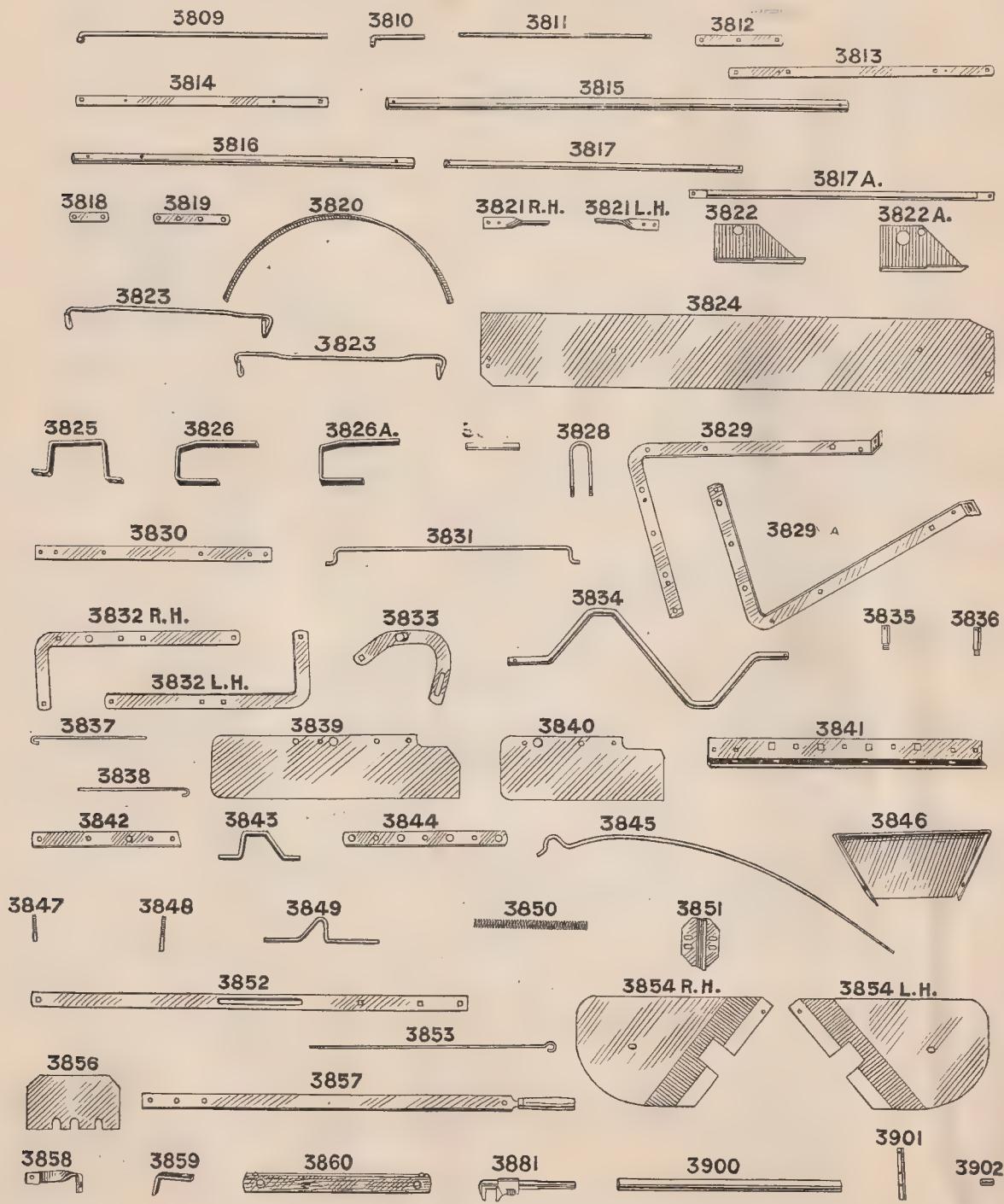
Repair Parts for No. 155 IRON AGE Potato Digger



Repair Parts for No. 155 *IRON AGE* Potato Digger



Repair Parts for No. 155 IRON AGE Potato Digger



IRON AGE Potato Diggers

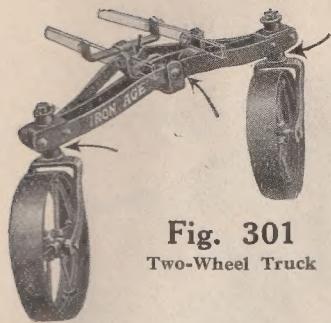


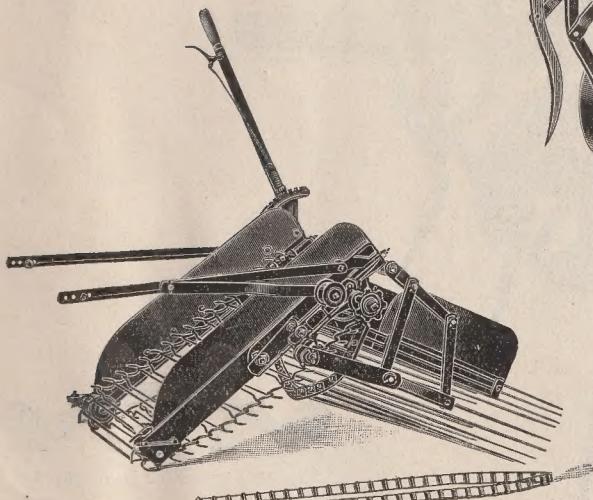
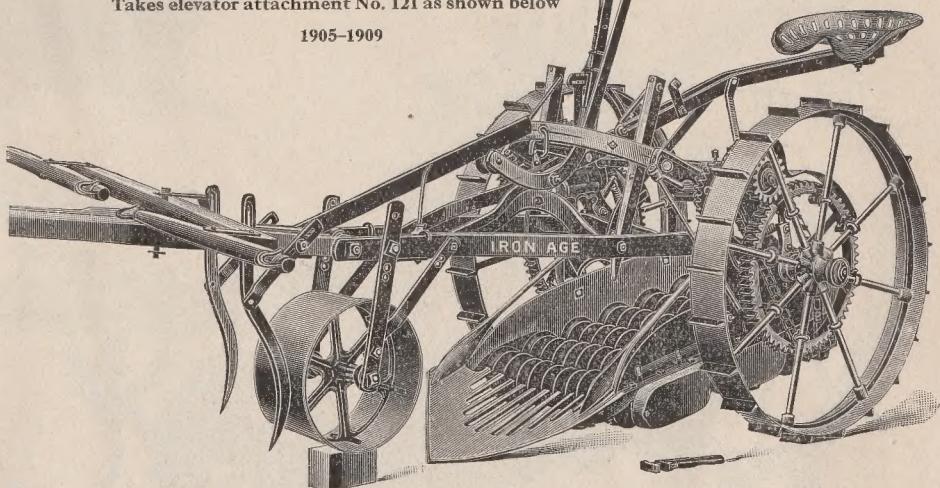
Fig. 301
Two-Wheel Truck

No. 120

Low Down Rotary Disc Potato Digger

Takes elevator attachment No. 121 as shown below

1905-1909



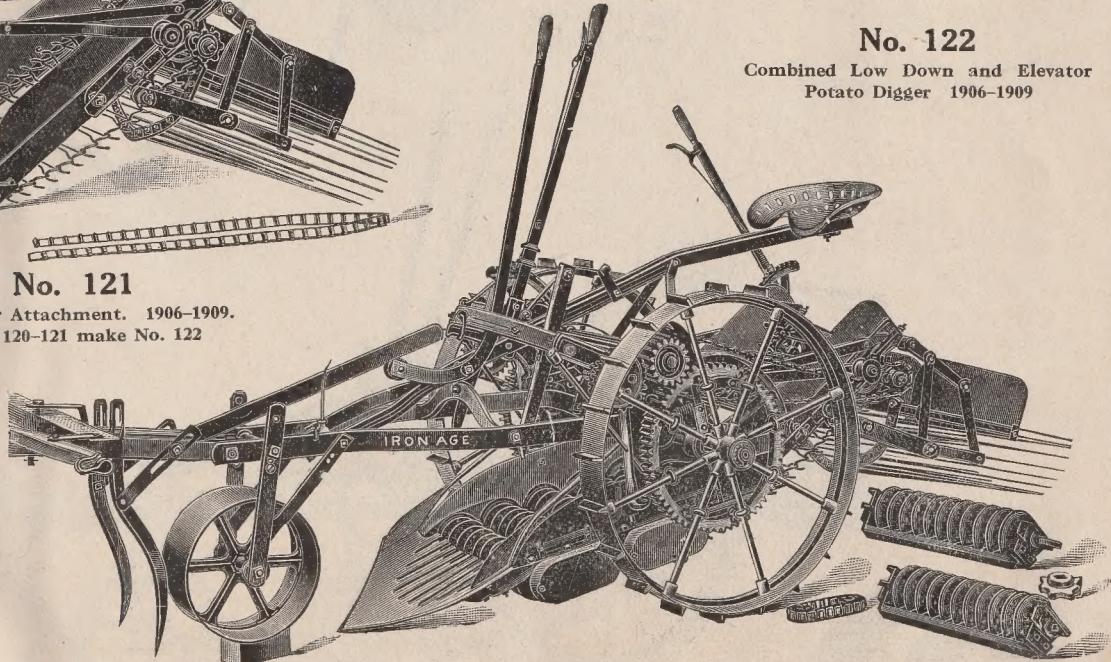
No. 121

Elevator Attachment. 1906-1909.

Nos. 120-121 make No. 122

No. 122

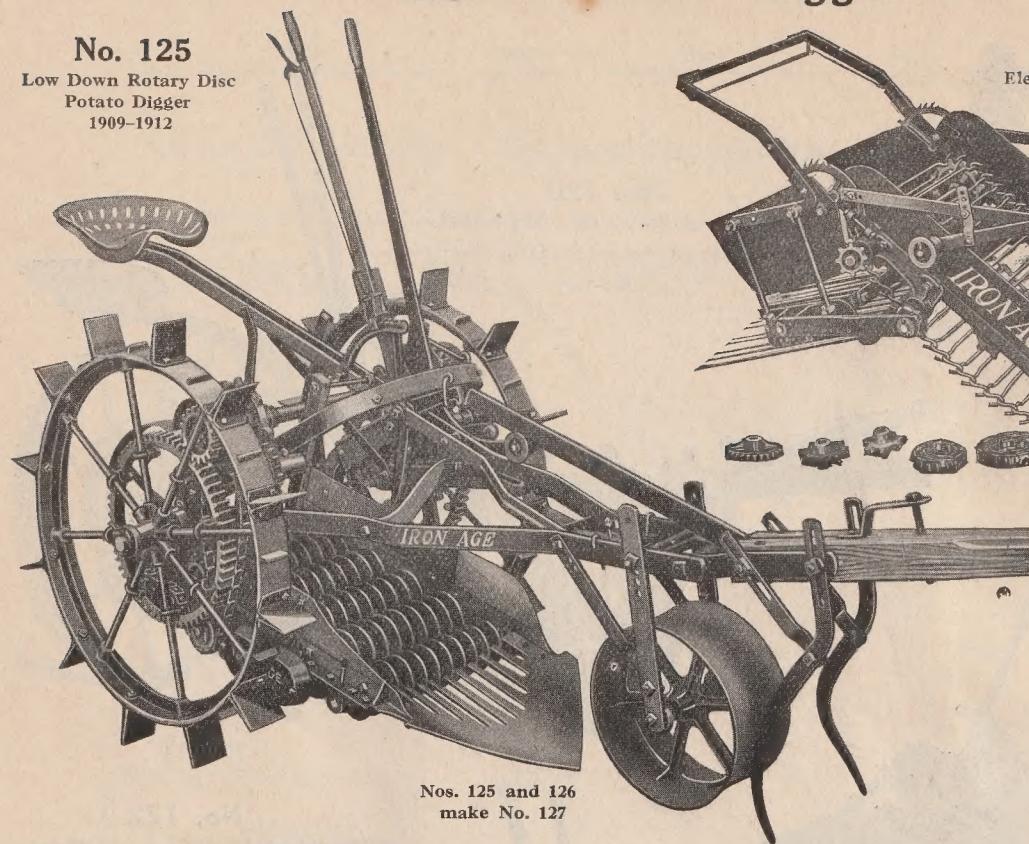
Combined Low Down and Elevator
Potato Digger 1906-1909



IRON AGE Potato Diggers

No. 125

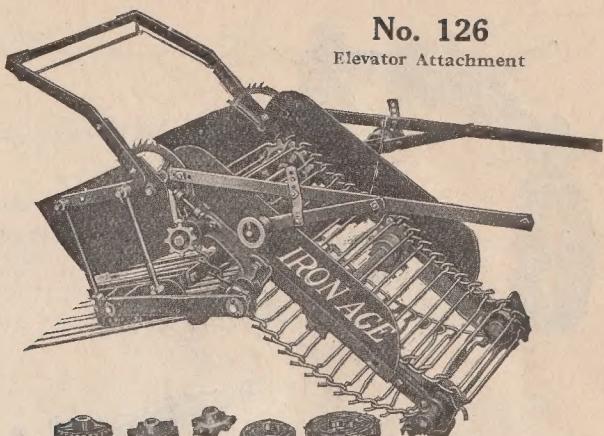
Low Down Rotary Disc
Potato Digger
1909-1912



Nos. 125 and 126
make No. 127

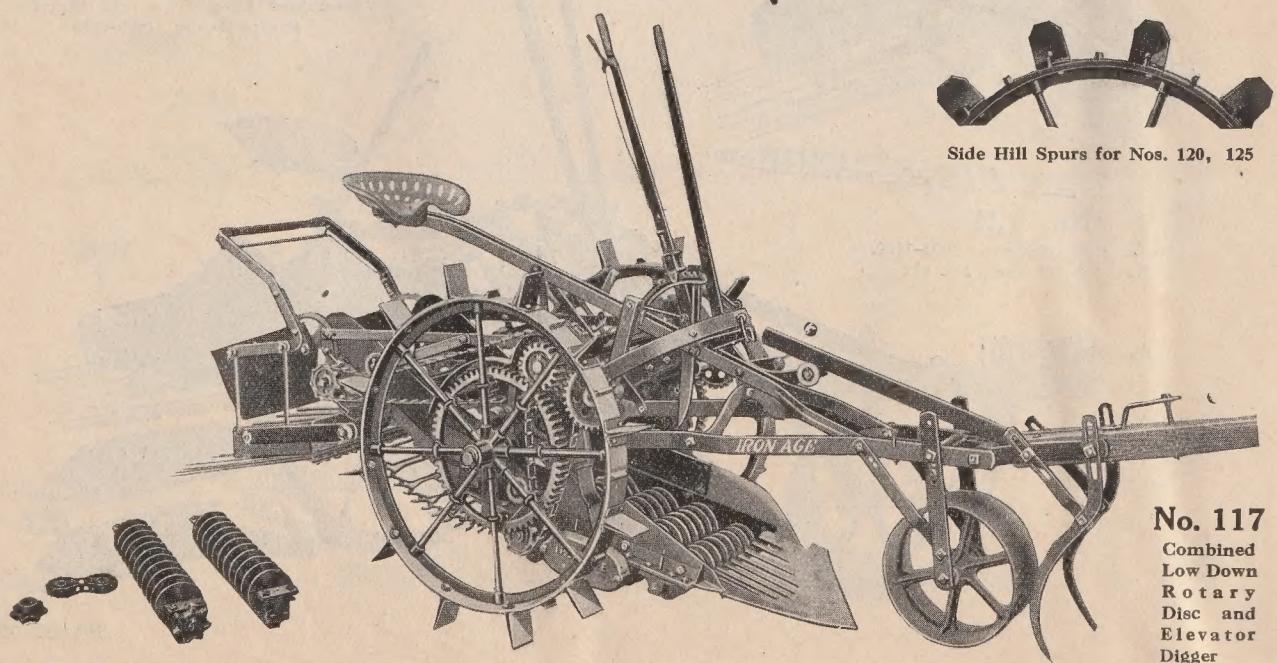
No. 126

Elevator Attachment

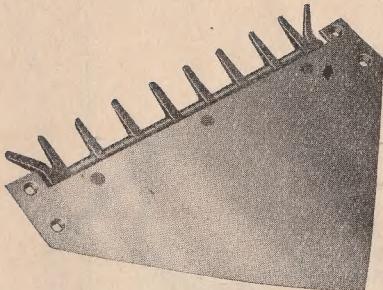


No. 117

Combined
Low Down
Rotary
Disc and
Elevator
Digger

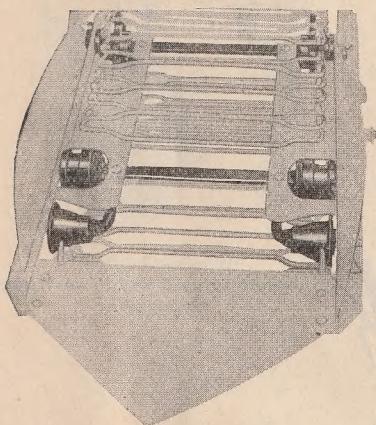


IRON AGE Potato Diggers

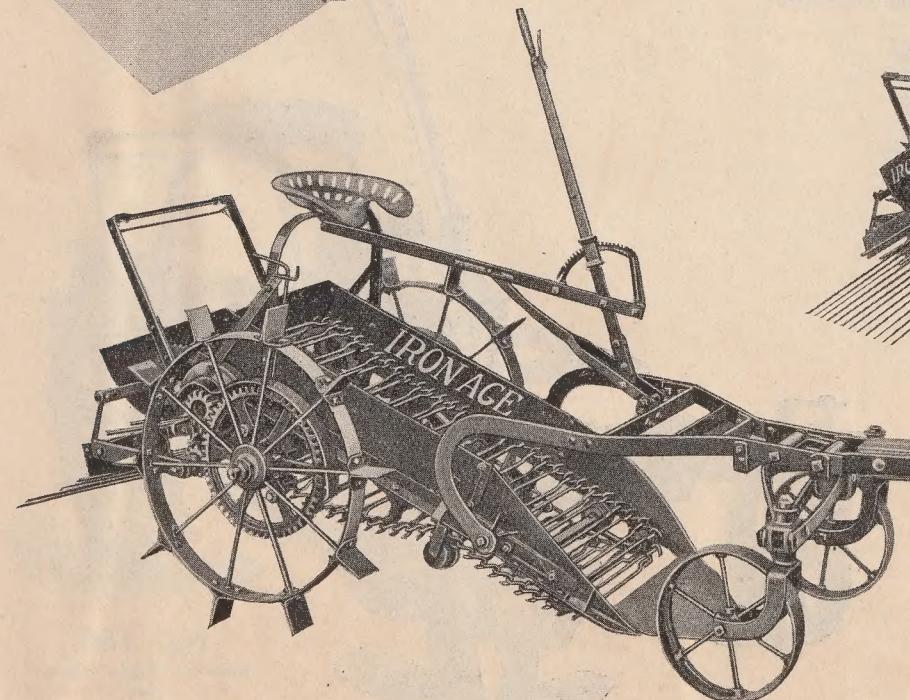


Stone Finger Plow

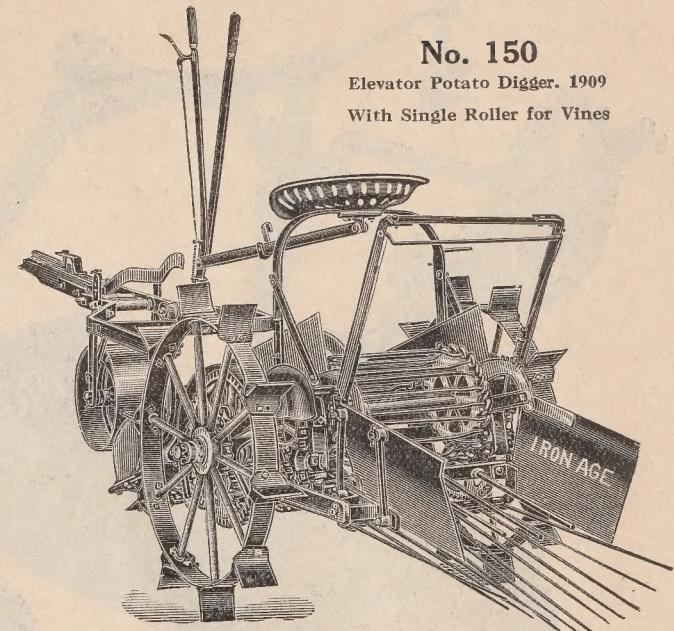
Separate parts for
bearings on No. 150



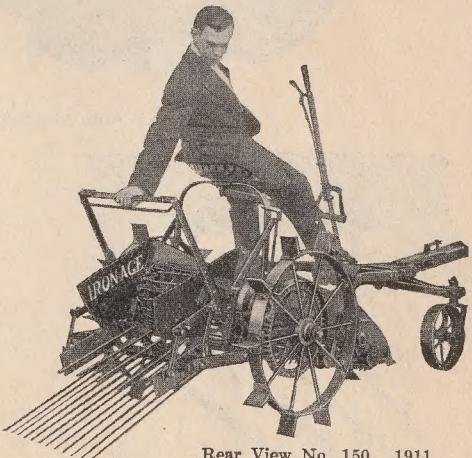
Bearings on
No. 150,
1911-12



No. 150
Elevator Potato Digger
1909

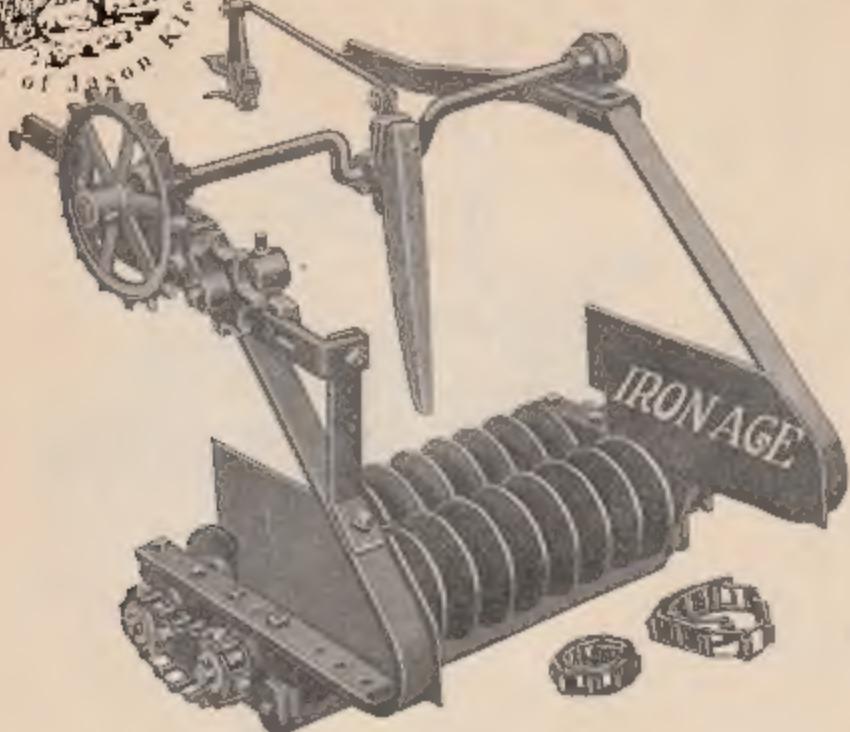


No. 150
Elevator Potato Digger. 1909
With Single Roller for Vines



Rear View No. 150, 1911

IRON AGE Potato Diggers



Eight Roll Attachment

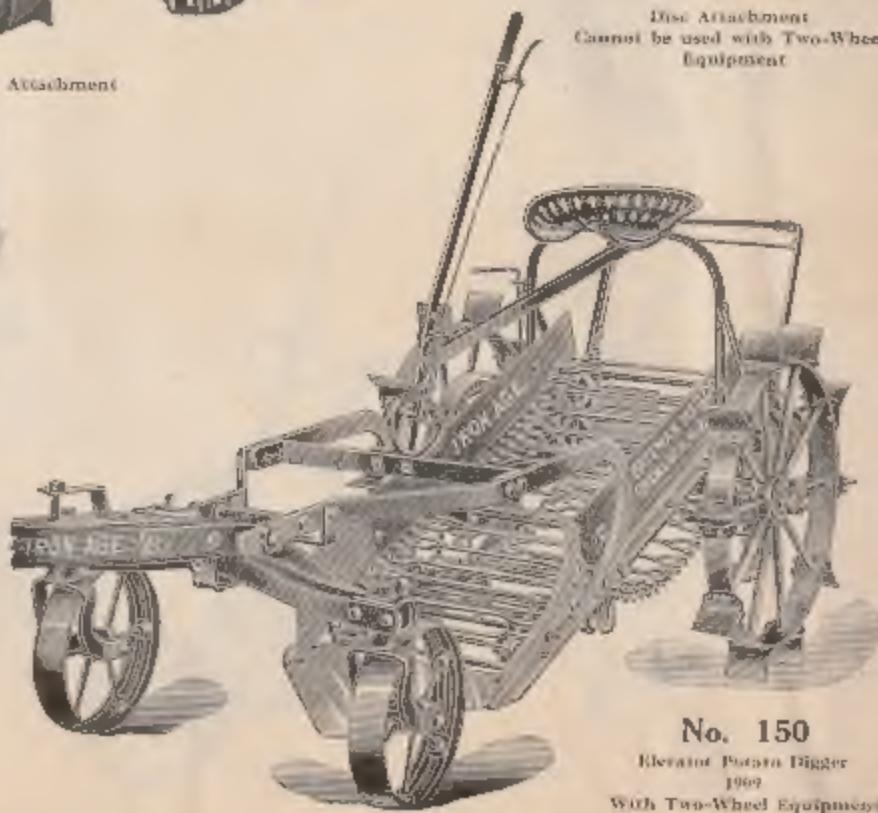
For
Nos.
120,
128,
160



Disc Attachment
Cannot be used with Two-Wheel Equipment



Vine Separator Attachment for No. 150
1913



No. 150
Elevator Potato Digger
1909
With Two-Wheel Equipment